

gastroenterologia

\\ CamoTvl il Tagan ra ar gamodgeba, rogorc qronikul i pankreatitis diagnostikis kriteriumi?

\\ pankreas fermentebis momateba duodenur SigTavsSi

\\ pankreas fermentebis aqtiobis momateba sisxl Si

\\ steatorea

\\ gl ukozisadmi tol erentobis moSI a

\\ CamoTvl il idan ra warmoadgens nakl ebad mizanSewonil s ascitiT garTul ebul i RviZl is cirozis sawyisi TerapiisaTvis?

\\ hepatotropul i preparatis moxsna

\\ dezintotsikaciuri saSual ebebis miRebis SezRudva

\\ al daqtonis daniSvna

\\ Tiaziduri Sardmdenis daniSvna

\\ ra moqmedeba axasiaTebis cimetidins?

\\ abl okirebs histaminur H1 receptorebs

\\ abl okirebs M1 qol inoreceptorebs

\\ iniSneba dReSi erTxel

\\ abl okirebs histaminur H2 receptorebs

\\ CamoTvl il Tagan, romel i faqtori ar uwyobs xel s wyl ul ovani daavadebis ganviTarebas?

\\ sisxl is l (-) j gufi

\\ memkvidreobiTi faqtori

\\ Tambaqos weva

\\ cximiani sakvebi

\\ avadmyofi mamakaci 10 wel i daavadebul ia kuWis wyl ul ovani daavadebiT, utardeboda konservatul i Terapiia. Uukanasknel i 3 Tvea awuxebis yru tkivil i da simZimis SegrZneba epigastriumis SuaSi, umadoba, rentgenol ogiurad – avsebis defeqti kuWis mcire simrudeze, ganavl is anal izi farul sisxl denaze dadebiTia. CamoTvl il Tagan, romel i diagnozia savaraudio?

\\ wyl ul ovani daavadebis gamwvaveba;

\\ wyl ul is penetracia;

\\ kuWis kibo;

\\ pil orostenozis

\\ avadmyofi mamakaci 10 wel i daavadebul ia kuWis wyl ul ovani daavadebiT, utardeboda konservatul i Terapiia. Uukanasknel i 3 Tvea awuxebis yru tkivil i da simZimis SegrZneba epigastriumis SuaSi, umadoba, rentgenol ogiurad – avsebis defeqti kuWis mcire simrudeze, ganavl is anal izi farul sisxl denaze dadebiTia. ra gamokvl evaa saWiro diagnozis dazustebisTvis?

\\ KuWis kompiuterul -tomografiul i gamokvl eva;

\\ kuWis wvenis fraqciul i anal izi;

\\ gastrofibroskopia;

\\ irigoskopia

\\ \\ kuWis wyl ul is dros yvel aze ufro informaciul i diagnostikuri meTodia?

- \\ \\ rentgenol ogiuri gamokvl eva
- \\ \\ ganavl is anal izi farul sisxl denaze
- \\ \\ kuWis sekreciis gamokvl eva
- \\ \\ endoskopia

\\ \\ romel i paTol ogiisTvisaa damaxasiaTebel i sayl apavis kedl is gl uvkunTovano nawil is atrofia , qveda sfingteris ukmarisoba, rentgenol ogiurad – sayl apavis Sua da qveda nawil is gaganiereba, peristal tikis ararseboba, gastroezofaguri refl uqsi?

- \\ \\ avTvisebiani miastenia
- \\ \\ cerebrul i insul ti
- \\ \\ skl erodermia
- \\ \\ mravl obiTi skl erozi

\\ \\ romel niSans eniWeba mniSvnel oba traqciul i divertikul is sadiferenciaci od cenkeris divertikul isgan?

- \\ \\ divertikul is l okal izacia
- \\ \\ anTebiTi procesebis da Sexorcebis arseboba
- \\ \\ mkveTrad gamoxatul i disfagia da sakvebis regurgitacia
- \\ \\ yvel a CamoTvl il s

\\ \\ 30 wl is mamakaci moTavsda intensiuri Terapiis ganyofil ebaSi kol tebis Semcvel i sisxl iani RebinebiT. Semosvl amde 3-4 saaTiT adre miuRia didi raodenobiT al kohol i, ris Semdeg ramdenj erme aRebina uferul i Txieri masiT. naxevari saaTis win daewyo SeuCerebel i sisxl iani pirRebineba. Ra aris savarau do diagnozi?

- \\ \\ Tormetgoj a nawl avis wyl ul i
- \\ \\ mwvave pankreatiti
- \\ \\ mwvave gastriti
- \\ \\ gastroezofagal uri l orwovani Sris naxeTqi – mel ori-veisis sindromi

\\ \\ CamoTvl il Tagan romel i mosazreba ar aris marTebul i sayl apavis motorul i funqciis darRvevis mimarTebiT?

- \\ \\ nitrogl icerinis efeqrutoba stenokardiis da sayl apavis difuzuri spazmis sadiferenciaci od gamoiyeneba
- \\ \\ sayl apavis spazmuri tkivil i yovel Tvis ar aris dakavSirebul i yl apvasTan
- \\ \\ disfagia, odinofagia, hipersal ivacia motorul ii funqciis darRvevis mniSvnel ovani simptomebia
- \\ \\ sayl apavis spazmi SeiZl eba gadavides axal aziaSi

\\ \\ peptikuri wyl ul is sankurnal od gamoyenebul i CamoTvl il i preparatebidan romel i moqmedebs Na+K+ atf-azas daTrgunvis gziT?

- \\ \\ omeprazol i
- \\ \\ cimetidini

\\ ranitidini
\\ bismutis preparati

\\\ sad I okal izdeba yvel aze xSirad kuWis karcinomis metastazi?
\\ RviZi Si
\\ peritoneumSi
\\ fil tvebSi
\\ Zvl ebSi

\\\ 60 wl is mamakacs 2 dRea aqvs gul isreva, pirRebineba, aReni Sneba mtkivneul i warmonaqmni marj vena sazardul is areSi, romel ic kargad isinj eba. rogoria eqimis moqmedebis taqtika?
\\ gakeTdes bariumis oyna
\\ dauyovnebl iv momzaddes saoperaci od
\\ gaukeTdes anal geziuri da Rebinebis sawinaaRmdego saSual ebebi
\\ Cautardes warmonaqmnis biofsia

\\\ ra saxis histol ogiuri suraTi viTardeba kronis daavadebis dros?
\\ epiTel oiduj redovani granul ematozi
\\ nawl avis kedl is makrofagebiT infil tracia
\\ I orqovanis distrofia xaoebis atrofi iT
\\ nawl avis kedl is eozinofil uri infil tracia

\\\ CamoTvl il Tagan rodis ar aris mosal odnel i mal absorbciiis sindromis ganviTareba?
\\ mekel is divertikul i
\\ disbaqteriozi
\\ gastrinoma
\\ amil oidozi

\\\ ra saxis diarea (patofiziol ogiurad) viTardeba cel iakiis dros?
\\ osmosuri
\\ sekretorul i
\\ hiyperistal tikiT ganpirobebul i
\\ nawl avebis I orwovanis destruciasTan dakavSirebul i

\\\ romel i mtkicebul ebaa WeSmariti kuWis da 12-goj a nawl avis peptiur wyl ul Tan mimarTebiT?
\\ yovel Tvis kavSirSia hel ikobaqter-pil oris faqtorTan
\\ ZiriTadaT gvxddeba mamakacebSi
\\ xSirad axl avs faRaraTi
\\ xasiaTdeba qronikul i moreci dive mimdinareobiT

\\\ CanoTvl il idan ra ar aris damaxasiaTebel i zol inger – el isonis sindromisTvis?
\\ wyl ul ebis warmoqmna kuWsa da 12-goj a nawl avSi
\\ kuWis wvenis hiypersekrecia

\\ hiperkal cemia
\\ steatorea

\\\ romel i mtkicebul ebaa swori zol inger-el isonis sindromis mimaT?
\\ es aris pankreas isimsivne:
\\ es aris 12-goja nawl avis isimsivne:
\\ es aris kuWis peptiuri wyl ul i:
\\ es aris qronikul i pankreatitis erT-erTi morfol ogiuri forma

\\\ romel i mtkicebul ebaa swori zol inger-el isonis sindromis mimaT?
\\ es aris gastrinmaproduci rebel i isimsivne:
\\ es aris 12-goja nawl avis isimsivne:
\\ es aris kuWis peptiuri wyl ul i:
\\ es aris qronikul i pankreatitis erT-erTi morfol ogiuri forma

\\\ CamoTvl il idan ra ar aris damaxasiaTebel i hepatol entikul uri degeneraciisTvis (konoval ov-vil sonis daavadeba)?
\\ nevrologiuri darRvevebi
\\ hepatosplenomegalia
\\ siyviTle
\\ sisxi Si cerul opl azminis donis momateba

\\\ qronikul i pankreatitis gamwvavebisas sadiagnozod yvel aze mniSvnel ovani I laboratoriu l maCvenebel i ra aris?
\\ I eikocitozi
\\ aminotransferazebis done
\\ sisxi Si da SardSi amil azis done
\\ tute fosfatazis done

\\\ CamoTvl il i meTodebidan romel ia yvel aze zusti araspeciuri wyl ul ovni kol itis sadiagnozod?
\\ irigoskopia
\\ kolonoskopia
\\ nawl avuri floris Seswavl a
\\ koprologiuri gamokvl eva

\\\ CamoTvl il idan romel i daavadebisTvis ar aris damaxasiaTebel i steatorea?
\\ qronikul i pankreatiti
\\ kronis daavadeba
\\ nawl avTa amil oidozi
\\ nawl avTa pol ipozi

\\\ CamoTvl il idan ra axasiaTebis qronikul anacidur gastritis?

- \\ yabzoba
- \\ tkivil i uzmoze
- \\ kuWis I orwovanis atrofia
- \\ Ramis tkivil i

\\ \\ axal gazrda qal i xSirad i RviZebs Ramis tkivil isagan epigastriumis areSi. savaraudo diagnozia:

- \\ kuWis kibo
- \\ 12-goja nawl avis wyl ul i
- \\ divertikul iti
- \\ qol angiti

\\ \\ avadmyofi uCivis umadobas, sakvebis, gansakuTrebiT xorceul is SeZul ebas, yru xasiaTis tkivil s epigastriumis midamoSi. zogjer aRniSnavs Rebinebas yavis naxarSis msgavsi masiT. avadmyofi Zal ian gamxdaria, aReniSneba "miwisferi" si fermkrTal e. pal paci iT epigastriumis midamoSi isinj eba momkvriwo warmonaqmni, marcxena l aviwzeda areSi - gadidebul i l imfuri kvanZi. sisxl Si aRiniSneba anemia, maRal i eds-i. rentgenol ogiurad kuWSi vl indeba "avsebis defeqti". savaraudo diagnozia:

- \\ pil orusis stenozi
- \\ kuWis pol ipozi
- \\ qronikul i gastriti
- \\ kuWis kibo

\\ \\ CamoTvl il idan ra ar aris damaxasiaTebel i RviZl is ukmarisobisTvis?

- \\ proTrombinis done mkveTrad daqveiTebul ia
- \\ antihemofil uri faqtorebi mkveTrad daqveiTebul ia
- \\ xSiria hemoragiul i sindromis SemTxvevebi
- \\ sisxl Si aspartat- da al aninaminotransferazebis aqtioba normal uria

\\ \\ avadmyofi mamakaci, 22 wl is, uCivis tkivil s mucl is areSi, sisxl ian ganaval s, saerTo sisustes. obieqturad aRiniSneba mucl is mkveTri mtkivneul oba msxvil i nawl avis mTel s proeqciaze. qvemoT CamoTvl il i diagnozebidan romel i aris yvel aze metad savaraudo?

- \\ araspecificuri wyl ul ovani kol iti
- \\ kuWis wyl ul i
- \\ qronikul i pankreatiti
- \\ kronis daavadeba

\\ \\ 30wl is mamakaci Semoyvanil iqna megobrebis mier Terapiul ganyofil ebaSi kol tebis Secmvel i sisxl iani RebinebiT. megobrebi sagan Semkrebil i anamnezis Tanaxmad, pacientma miiRo didi raodenobiT al kohol i saRamos ganmavl obaSi da ramodenimejer aRebina, sanam daewyeboda sisxl dena, romel ic ukve 1 saaTia grZel deba. am mdgomareobis savaraudo mi zezi:

- \\ mwwave gastritis
- \\ mwwave pankreatiti
- \\ 12-goj a nawl avis wyl ul i
- \\ gastroezofaguri l orwovani Sris naxeTqi (mel ori-veisis sindromi)

- \\ \\ ra miekuTvneba skl erodermiis gastroenterol ogiur gamovl inebebs?
- \\ refl uqs-ezofagiti
- \\ pankreatiti
- \\ naRvl is buStis kal kul ozi
- \\ 12-goj a nawl avis wyl ul i

- \\ \\ kuWis wyl ul i yvel aze xSirad l okal izebul ia:
- \\ kardiul nawil Si
- \\ fundusSi
- \\ mcire simrudeze
- \\ did simrudeze

- \\ \\ yvel a qvemoT CamoTvl il idan ra ar aris damaxasiaTebel i 12-goj a nawl avis gaurTul ebel i wyl ul isaTvis?
- \\ mSieri tkivil i
- \\ sezonuri tkivil i
- \\ Rebineba, pirnaReb masaSi wina dRis miRebul i sakvebis nawil akebis arseboiT
- \\ tkivil is gaZl iereba sakvebis miRebidan 2-3 saaTis Semdeg

- \\ \\ ra aris damaxasiaTebel i 12-goj a nawl avis wyl ul ovani daavadebisaTvis?
- \\ Ramis tkivil i
- \\ aqil ia
- \\ cximiani sakvebis autanl oba
- \\ boyini l aye kvercxis suniT

- \\ \\ ra aris damaxasiaTebel i kronis daavadebisaTvis?
- \\ arakazeozuri granul omatozi
- \\ kazeozuri granul omatozi
- \\ dazianebul i nawl avis kedl is gaTxel eba
- \\ swori nawl avis anTeba

- \\ \\ romel daavadebasTan atareben kuWis kardiul i nawil is wyl ul is diferenciul diagnozs?
- \\ qol ecistitTan
- \\ stenokardiasTan
- \\ pnevmoniasTan
- \\ pl evritTan

- \\ \\ CamoTvl il idan romel i warmoadgens qronikul i pankreatitis yvel aze xSir mizezs?
- \\ virusul i infeqcia

\\ bil iarul i paTol ogia
\\ cil is defeciti dietaSi
\\ al kohol uri intoqsikacia

\\ \\ tkivil is rogori iradiaciaa damaxasiaTebel i qronikul i qol ecistitisaTvis?

\\ marj vena mxarSi, beWSi, I aviwSi
\\ marcxena mxarSi, beWSi, I aviwSi
\\ marj vena fexSi
\\ marj vena hipogastriumis midamoSi

\\ \\ qronikul i gastritis diagnostikaSi qvemoT moyveni l idan romel meTods eniWeba wamyvani mniSvnel oba?

\\ rentgenol ogiur gamokvl evas
\\ fibrogastroskopias
\\ eqsfol iaciur citodiagnostikas
\\ fibrogastroskopias biofsiIT da masal is morfol ogiuri Seswavl iT

\\ \\ qvemoT moyvani l i gamokvl evedidan romel s unda mieces upiratesoba araspecifiuri wyl ul ovani kol itis dasadgenad?

\\ irigoskopias
\\ kol onoskopias
\\ nawl avis fl oris Seswavl as
\\ D-qsil ozis testis warmoebas

\\ \\ ra aris damaxasiaTebel i qronikul i qol ecistitisaTvis?

\\ mSieri tkivil i
\\ aqil ia
\\ cximiani sakvebis autanl oba
\\ boyini l aye kvercxis suniT

\\ \\ ra aris qronikul i aqtiuri hepatitis ZiriTadi ganmasxvavebel i niSani qronikul i hepatitebis sxva forme bisagan?

\\ RviZl is fermentebis donis momateba
\\ histol ogiuri cvl il ebebi
\\ hepatomegal ia
\\ siyviTl e

\\ \\ RviZl is qronikul i daavadebebidan romel i warmoadgens imunodepresorul i Terapiis dawyebis kl inikur Cvenebas?

\\ qronikul i hersistiul i hepatiti
\\ qronikul i aqtiuri hepatiti
\\ bil iarul i cirozi
\\ RviZl is simsi vne

\\ \\ avadmyofs, romel sac aqvs heqtiuri cxel eba, hepatomegal ia, neitrofil uri l eikocitozi marcxniv gadaxriT da toqsiuri marcvl ovnebiT, savaraudod ra daavadeba aqvs?

\\ mwvave virusul i hepatiti
\\ qronikul hepatiti
\\ RviZl is abscesi

\\ cirozi

\\ \\ RviZl ismiero komis saSiSroebis dros dietaSi ra unda SevzRudoT?

\\ cil ebi

\\ cximebi

\\ naxSirwyl ebi

\\ siTxeebi

\\ \\ CamoTvl il Tagan, romel i paTol ogia ar warmoadgens RviZl is cirozis garTul ebas?

\\ sisxl dena varikozul i venebidan

\\ koma

\\ RviZl is kibo

\\ qol ecistiti

\\ \\ CamoTvl il Tagan, romel i organos kibos erT-erT adreul simptoms warmoadgens hipergl ikemia da gl ukozuria?

\\ naRvl is buStis

\\ pankreasis tanis

\\ pankreasis kudis

\\ nawl avis

\\ \\ CamoTvl il Tagan, romel i simptoms arseboba ar aris damaxasiaTebel i hemol izuri siyviTI isaTvis?

\\ arapirdapiri bil irubinis momateba sisxl Si

\\ osteoporozis

\\ anemia

\\ spl enomegal ia

\\ \\ CamoTvl il Tagan romel i warmoadgens RviZl is mikronodul uri cirozis uxSires eTiol ogiur faqtors?

\\ hepatiti A

\\ hepatozi B

\\ al kohol izmi

\\ hepatiti B/D

\\ \\ CamoTvl il Tagan ra ar miekuTvneba vil sonis daavadebis diagnostikur maCvenebl s?

\\ SardSi spil enZis maRal i koncentracia

\\ kaizer-fl eSneris rgol is arseboba

\\ sisxl Si cerul opl azminis dabal i done

\\ sisxl is SratSi SardmJavas maRal i done

\\ \\ 23 wl is mamankaci moTavsda kl inikaSi hiperbil irubinemi is gamo. Aar swuxs, fizikal uri da l aboratorul i gamokvl eviT sayuradReboa mxol od bil irubinis maCvenebl ebi – total uri bil irubini 3,5mg%, pirdapiri bil irubini – 0,4 mg%. ra aris savaraudo diagnozi?

\\ dabin-j onsonis sindromi

\\ Jil beris sindromi

\\ krigl er-naiaris sindromi
\\ rotoris sindromi

\\ RviZl is qronikul i daavadebebidan romel ia gl ukokortikoidibus
dani Svis Cveneba?

\\ qronikul i autoimunuri hepatitis
\\ hepatocel ul arul i karcinoma
\\ vil sonis daavadeba
\\ bil iarul i cirozi

\\ CamoTvl il Tagan romel i mosazreba ar aris marTebul i RviZl is mwvave
ukmarisobis sindromisTvis?

\\ Tirkml ebis ukmarisoba viTardeba daaxl oebiT 50%-Si
\\ kl inikuri simZimis dadgenisTvis gadamwyvetia transaminazebis
gansazRvra sisxl Si
\\ xangrZl ivdeba proTrombinis da Trombopl astinis dro
\\ avadmyofTa gardacvl is mizezTa 80% modis tvinis SeSupebaze

\\ romel i fermentis meSveobiT warmoiSoba koniugirebul i
(SekavSirebul i) bil irubini RviZl is uj redesi?

\\ gl ukuronil transferazisB
\\ I eicinaminopeptidazis
\\ mJave fosfatazis
\\ nukl eotidazas

\\ CamoTvl il idan romel i metabol uri darRvevebis mizeziT ar xdeba
sisxl Si arakoniugirebul i (Tavisufal i) bil irubinis Semcvel obis
mateba?

\\ bil irubinis Warbi warmoqmnis
\\ RviZl is mier bil irubinis koniugirebis daqvei Tebas
\\ hepatocitebSi gl ukuronil transferazis nakl ebobisa
\\ RviZl is mier bil irubinis koniugirebis gaZl ierebisa

\\ 42 wl is pacient qal s aReniSneba megal obl asturi hiperqromul i
anemia. ra aris amis uSual o mizezi?

\\ rkinis deficiiti;
\\ ciankobal aminis deficiiti;
\\ transferinis ukmarisoba;
\\ kuWis l orwovanis mal ignizirebis dawyeba

\\ romel i organos simsiunea gastrinoma?

\\ kuWis
\\ pankreasis
\\ sayl apavis
\\ 12-goja nawl avis

\\ ra aris col inger-el isonis sindromi?
\\ kuWis simsi vne
\\ pankreas is somsi vne
\\ peptiuri wyl ul i
\\ qronikul i pankreatitis gamwvaveba

\\ ra ewodeba uzmod aRebul kuWis wvens?
\\ bazal uri
\\ postprandial uri
\\ stimu l irebul i
\\ normal uri

\\ CamoTvl il Tagan romel i preparatia histamin H2 receptorebis bl okatori?
\\ omerprazol i
\\ l ansoprazol i
\\ de nol i
\\ cimetidini

\\ CamoTvl il Tagan romel i preparatia kuWis protonul i tumbos inhibitori?
\\ vikairi
\\ l ansoprazol i
\\ de nol i
\\ cimetidini

\\ ras eniWeba mniSvnel oba pikis fsevcdocirozis (RviZl is) ganviTarebaSi?
\\ gul is ukmarisobas
\\ adgeziur perikardits
\\ Rru venebis Tromboza
\\ rkinis momatebul koncentracias sisxl Si

\\ ris Sedegia RviZl is kardial uri cirozi?
\\ mwvave perikarditis
\\ gul is qronikul i ukmarisobis
\\ revmatizmis
\\ gul is aortal uri mankis

\\ romel preparats ar axasiaTebis kuWis l orwovani s gamaRizianebe l i moqmedeba?
\\ indometacins
\\ prednizol ons
\\ gastrocepi ns
\\ aspirins

\\ kuWis romel i funqciuri m dgomareobi sTvisaa damaxasiaTebel i yabzoba?
\\ hi poaci durisTvis

- \\ anacidurisTvis
- \\ hiperacidurisTvis
- \\ aqil iisTvis

\\ \\ romel i preparati gamoiyeneba kuWis sekreciis fraqciul i wesiT gamokvl evisas?

- \\ vikairi
- \\ histamini
- \\ kal ciumis ql oridi
- \\ magniumis sul fati

\\ \\ romel i preparati gamoiyeneba naRvl is wenis gamokvl evisas?

- \\ no-Spa
- \\ histamini
- \\ baral gini
- \\ magniumis sul fati

\\ \\ ra SemTxvevaSi viTardeba demping-sindr omi?

- \\ ul cerorafiis Semdgom
- \\ kuWidan xSiri sisxl denis SemTxvevaSi
- \\ kuWis rezeqciis Semdeg
- \\ qronikul i pankreatitis dros

\\ \\ rogoria kuWis wenis pH 12-goj a nawl avis wyl ul is dros?

- \\ momatebul i
- \\ daqveiTebul ia
- \\ ar icvl eba
- \\ xan momatebul i, xan daqveiTebul i.

\\ \\ CamoTvl il Tagan ra ar gamodgeba qronikul i pankreatitis diagnostikis kriteriumad?

- \\ pankreas fermentebis momateba duodenur SigTavsSi
- \\ pankreas fermentebis aqtiobis momateba
- \\ sisxl Si amil azis donis momateba
- \\ gl ukozisadmi tol erentobis moSl a

\\ \\ RviZl ismiero komis saSiSroebis dros dietaSi ra unda SevzRudoT?

- \\ cil ebi
- \\ cximebi
- \\ Saqari
- \\ siTxeebi

\\ \\ peptikuri wyl ul is sankurnal od gamoyenebul i CamoTvl il i preparebidan romel i moqmedebs Na+K+ atf-azas daTrgunvis gziT?

- \\ I ansoprazol i
- \\ cimetidini

\\ ranitidini
\\ bismutis preparati

\\ \\ kuWis peptiuri wyl ul is romel i garTul eba ar moiTxovs gadaudebel qirurgiul Carevas?
\\ perforacia
\\ masiuri sisxl dena, romel ic ar eqvemdebareba hemostatikebiT mkurnal obas
\\ pil orostenozii

\\ \\ ra aris damaxasiaTebel i 12-goj a nawl avis wyl ul ovani daavadebisaTvis?
\\ Ramis tkivili
\\ aqilia
\\ cximiani sakvebis autanl oba
\\ kuWis sekretorul i funqciis daTrgunva

\\ \\ ra aris damaxasiaTebel i kronis daavadebisaTvis?
\\ arakazeozuri granulomatozi
\\ kazeozuri granulomatozi
\\ dazianebul i nawl avis kedl is gaTxel eba
\\ buasil i

\\ \\ romel daavadebasTan atareben kuWis kardiul i nawl is wyl ul is diferenciul diagnozs?
\\ qol ecistitTan
\\ stenokardiasTan
\\ pnevmoniasTan
\\ mWvave qol ecistitTan

\\ \\ CamoTvl il Tagan ra ar miekuTvneba vil sonis daavadebis diagnostikur maCvenebel s?
\\ SardSi spil enZis maRal i koncentracia
\\ kaizer-fl eSneris rgol is arseboba
\\ sisxl Si cerul opl azminis dabal i done
\\ hiperurikemia

\\ \\ qvemoT moyvani i gamokvl evedidan romel s unda mieces upiratesoba araspecificuri wyl ul ovani kolitis dasadgenad?
\\ irigoskopias
\\ kolonoskopias
\\ nawl avis fl oris Seswavl as
\\ kompiuterul tomografias

\\ \\ CamoTvl il Tagan romel ia qronikul i pankreatitis diagnostikis kriteriumi?

- \\ pankreas fermentebis momateba duodenur SigTavsSi
- \\ pankreas fermentebis aqtiobis momateba sisxl Si da steatorea
- \\ kreatinfosfokinazis mateba sisxxl Si
- \\ hipogl ikemia

- \\ \\ CamoTvl il idan ra warmoadgens nakl ebad mi zanzewoni l s asciti TgarTul ebul i RviZl is cirozis sawyisi TerapiisaTvis?
- \\ hepatotropul i preparatis moxna
- \\ dezintoksikasiuri saSual ebebis mi Rebis SezRudva
- \\ verospironis daniSvna
- \\ Tiaziduri Sardmdenis daniSvna

- \\ \\ ra moqmedeba axasiaTebis cimetidins?
- \\ abl okirebs histaminur H1 receptorebs
- \\ abl okirebs M1 qol inoreceptorebs
- \\ iwws aql orhidrias
- \\ abl okirebs histaminur H2 receptorebs

- \\ \\ CamoTvl il Tagan, romel i faqtori ar uwyobs xel s kuWis peptiuri wyl ul is ganvitarebas?
- \\ sisxl is l (-) j gufi
- \\ memkvidreobiTi faqtori
- \\ Tabaqos weva
- \\ cximiani sakvebi

- \\ \\ avadmyofi mamakaci 10 wel i daavadebul ia kuWis wyl ul ovani daavadebi T, utardeboda konservatul i Terapiia. Uukanasknel i 3 Tvea awuxebis yru tkivil i da simZimis SegrZneba epigastriumis SuaSi, umadoba, rentgenol ogiurad – avsebis defeqti kuWis mcire simrudeze, ganavl is anal izi farul sisxl denaze dadebiTia. CamoTvl il Tagan, romel i diagnozia savarado?
- \\ wyl ul ovani daavadebis gamwvaveba;
- \\ wyl ul is perforacia
- \\ kuWis kibo;
- \\ pil orostenozis

- \\ \\ kuWis wyl ul is dros yvel aze ufro informaciul i diagnostikuri meTodia?
- \\ rentgenol ogiuri gamokvl eva
- \\ kompiuterul i tomografia
- \\ kuWis sekreciis gamokvl eva
- \\ endoskopia

- \\ \\ romel i paTol ogiisTvisaa damaxasiaTebel i sayl apavis kedl is gl uvkunTovano nawil is atrofia, qveda sfinqteris ukmarisoba, rentgenol ogiurad – sayl apavis Sua da qveda nawil is gaganiereba, peristal tikis ararseboba, gastroezofaguri refl uqsi?

- \\ avTvi sebiani miastenia
- \\ cerebrul i insul ti
- \\ skl erodermia
- \\ qronikul i ezofagiti

- \\ \\ romel ni Sans eni Weba mni Svel oba traqciul i divertikul is sadiferenciaci od cenkeris divertikul isgan?
- \\ divertikul is Iokal izacia
- \\ anTebiTi procesebis da Sexorcebis arseboba
- \\ sakvebis regurgitacia
- \\ yvel a CamoTvl il s

- \\ \\ 30 wl is mamakaci moTavsda intensiuri Terapiis ganyofil ebaSi kol tebis Semcvel i sisxl iani RebinebiT. Semosvl amde 3-4 saaTiT adre miuRia didi raodenobiT al kohol i, ris Semdeg ramdenj erme aRebina uferul i Txieri masiT. naxevari saaTis win daewyo SeuCerebel i sisxl iani pirRebineba. Ra aris savarauo diagnozi?
- \\ Tormetgoj a nawl avis wyl ul i
- \\ kuWis peptiuri wyl ul i
- \\ mwvave gastriti
- \\ gastroezofagal uri I orwovani Sris naxeTqi – mel ori-veisis sindromi

- \\ \\ peptikuri wyl ul is sankurnal od gamoyenebul i CamoTvl il i preparebidan romel i moqmedebs Na+K+ atf-azas da Trgunvis gziT?
- \\ omeprazol i
- \\ cimetidini
- \\ de_nol i
- \\ bismutis preparati

- \\ \\ sad Iokal izdeba yvel aze xSirad kuWis karcinomis metastazi?
- \\ RviZi Si
- \\ peritoneumSi
- \\ fil tvebSi
- \\ sayl apavSi

- \\ \\ ra saxis histol ogiuri suraTi viTardeba kronis daavadebis dros?
- \\ nawl avis kedl is makrofagebiT infil tracia
- \\ I orwovanis distrofia xaoebis atrofiit
- \\ nawl avis kedl is cximovani infil tracia
- \\ epiTel oiduj redovani granul ematozi

- \\ \\ CamoTvl il Tagan rod is aris mosal odnel i mal absorbciiis sindromis ganviTareba?
- \\ mekel is divertikul i
- \\ disbaqteriozi
- \\ Saqriani diabeti
- \\ kuwis wyl ul i

- \\ \\ ra saxis diarea (patofiziolojia) vitardeba cel iakiis dros?
- \\ \\ osmosuri
- \\ \\ neirogenul i
- \\ \\ hiperperistaltiki ganpirobetul i
- \\ \\ nawl avebis lorwovanis destruciasTan dakavSirebul i

- \\ \\ romel i mtkicebul ebaa WeSmariti kuWis da 12-goj a nawl avis peptiur wyl ul Tan mimarTebiT?
- \\ \\ yovel Tvis kavSirSia hel ikobaqter-pil oris faqtorTan
- \\ \\ ZiriTadaT gvxdება mamakacebSi
- \\ \\ xSirad gvxdება qal ebSi
- \\ \\ xasiaTdeba qronikul i morecidive mimdinareobiT

- \\ \\ Canotvl il idan ra ar aris damaxasiaTebel i zol inger – el isonis sindromisTvis?
- \\ \\ wyl ul ebis warmoqmna kuWsa da 12-goj a nawl avSi
- \\ \\ kuWis wvenis hipersekrecia
- \\ \\ hiperkal cemia
- \\ \\ peptiuri wyl ul is ganvitareba

- \\ \\ romel i mtkicebul ebaa swori zol inger-el isonis sindromis mimarT?
- \\ \\ es aris pankreasis simsi vne:
- \\ \\ es aris 12-goj a nawl avis simsi vne:
- \\ \\ es aris kuWis simsi vne:
- \\ \\ es aris qronikul i pankreatitis erT-erTi morfol ogiuri forma

- \\ \\ romel i mtkicebul ebaa swori zol inger-el isonis sindromis mimarT?
- \\ \\ es aris gastrinmaproduci rebel i simsi vne:
- \\ \\ es aris 12-goj a nawl avis simsi vne:
- \\ \\ es aris kuWis kibo:
- \\ \\ es aris qronikul i pankreatitis erT-erTi morfol ogiuri forma

- \\ \\ Camotvl il idan ra ar aris damaxasiaTebel i hepatol entikul uri degeneraciisTvis (konoval ov-vil sonis daavadeba)?
- \\ \\ nevrologiuri darRvevebi
- \\ \\ hepatosplenomegalia
- \\ \\ splenomegalia
- \\ \\ sixl Si cerul opl azminis donis momateba

- \\ \\ qronikul i pankreatitis gamwvavebisas sadiagnozod yvel aze mniSvnel ovani I laboratoriu l maCvenebel i aris:
- \\ \\ I eikocitozi
- \\ \\ aminotransferazebis done

\\ sisxl Si da SardSi amil azis done
\\ mJave fosfatazis done

\\ \\ CamoTvl il i meTodebidan romel ia yvel aze zusti araspeciuri
wyl ul ovni kol itis sadiagnozod?
\\ irigoskopia
\\ kol onoskopia
\\ kompiuterul i tomografia
\\ koprol ogiuri gamokvl eva

\\ \\ CamoTvl il idan romel i daavadebisTvis ar aris damaxasiaTebel i
steatorea?
\\ qronikul i pankreatiti
\\ kronis daavadeba
\\ nawl avTa amil oidozi
\\ msxvil i nawl avis pol ipozi

\\ \\ CamoTvl il idan ra axasiaTebis qronikul anacidur gastritis?
\\ yabzoba
\\ gul isreva
\\ kuWis I orwovanis atrofia
\\ Ramis tkivil i

\\ \\ axal gazrda qal i xSirad iRviZebs Ramis tkivil isagan epigastriumis
areSi. savarauo diagnozia:
\\ kuWis kibo
\\ 12-goja nawl avis wyl ul i
\\ qol ecistiti
\\ qol angiti

\\ \\ avadmyofi ucivis umadobas, sakvebis, gansakuTrebiT xorceul is
SeZul ebas, yru xasiaTis tkivil s epigastriumis midamoSi. zogjer
aRniSnavs Rebinebas yavis naxarSis msgavsi masiT. avadmyofi Zal ian
gamxdaria, aReniSneba "miwisferi" sifermkrTal e. pal paciit epigastriumis
midamoSi isinj eba momkvrivo warmonaqmni, marcxena I aviwzeda areSi -
gadidebul i l imfuri kvanZi. sisxl Si aRiniSneba anemia, maRal i eds-i.
rentgenol ogiurad kuWSi vl indeba "avsebis defeqti". savarauo
diagnozia:
\\ kuWis wyl ul i
\\ kuWis pol ipozi
\\ qronikul i gastriti
\\ kuWis kibo

\\ \\ CamoTvl il idan ra ar aris damaxasiaTebel i RviZi is ukmarisobisTvis?
\\ proTrombinis done mkveTrad daqveiTebul ia
\\ antihemofil uri faqtorebi mkveTrad daqveiTebul ia

\\ encefal opaTia
\\ sisxl Si aspartat- da al aninaminotransferazebis aqtioba normal uria

\\ \\ avadmyofi mamakaci, 22 wl is, uCivis tkivil s mucl is areSi, sisxl ian ganaval s, saerTo sisustes. obieqturad aRiniSneba mucl is mkveTri mtkivneul oba msxvil i nawl avis mTel s proeqciaze. qvemoT CamoTvl il i diagnozebidan romel i aris yvel aze metad savaraudo?
\\ araspecifiuri wyl ul ovani kol iti
\\ kuWis wyl ul i
\\ col inger_el isonis sindromi
\\ kronis daavadeba

\\ \\ kuWis wyl ul i yvel aze xSirad I okal izebul ia:
\\ kardiul nawil Si
\\ fundusSi
\\ mcire simrudeze
\\ I okal izacias mniSvnel oba ar aqvs

\\ \\ qvemoT CamoTvl il idan ra ar aris damaxasiaTebel i 12-goja nawl avis gaurTul ebel i wyl ul isaTvis?
\\ mSieri tkivil i
\\ sezonuri tkivil i
\\ Rebineba, pirnaReb masaSi wina dRis miRebul i sakvebis nawil akebis arseboiT
\\ Ramis tkivil i

\\ \\ ra aris damaxasiaTebel i 12-goja nawl avis wyl ul ovani daavadebi saTvis?
\\ mSieri tkivil i
\\ aqil ia
\\ cximiani sakvebis autanl oba
\\ boyini I aye kvercxis suniT

\\ \\ ra aris damaxasiaTebel i kronis daavadebi saTvis?
\\ arakazeozuri granul oматоzi
\\ kazeozuri granul oматоzi
\\ dazianebul i nawl avis kedl is atrofia
\\ swori nawl avis anTeba

\\ \\ romel daavadebasTan atareben kuWis kardiul i nawil is wyl ul is diferenciul diagnozs?
\\ qol ecistitTan
\\ stenokardiasTan
\\ pnevmoniasTan
\\ pankreatitTan

\\ CamoTvl il idan romel i warmoadgens qronikul i pankreatitis yvel aze xSir mizezs?

\\ virusul i infeqcia

\\ bil iarul i paTol ogia

\\ kuWis wyl ul i

\\ al kohol uri intoqsikacia

\\ tkivil is rogori iradiaciaa damaxasiaTebel i qronikul i qol ecistitisaTvis?

\\ marj vena mxarSi, beWSi, I aviwSi

\\ marcxena mxarSi, beWSi, I aviwSi

\\ marj vena fexSi

\\ marcxena epigastriumis midamoSi

\\ qronikul i gastritis diagnostikaSi qvemoTmoyvani l idan romel meTods eniWeba wamyvani mniSvnel oba?

\\ rentgenol ogiur gamokvl evas

\\ fibrogastroskopias

\\ koml iuterul tomografias

\\ fibrogastroskopias biofsi iT da masal is morfol ogiuri Seswavl iT

\\ qvemoT moyvani l i gamokvl evedan romel s unda mieces upiratesoba araspecifiuri wyl ul ovani kol itis dasadgenad?

\\ irigoskopias

\\ kol onoskopias

\\ nawl avis fl oris Seswavl as

\\ koml iuterul tomografias

\\ ra aris damaxasiaTebel i qronikul i qol ecistitisaTvis?

\\ mSieri tkivil i

\\ aqil ia

\\ cximiani sakvebis autanl oba

\\ faRaraTi

\\ ra aris qronikul i aqtiuri hepatitis ZiriTadi ganmasxvavebel i niSani qronikul i hepatitebis sxva forme bisagan?

\\ RviZl is fermentebis donis momateba

\\ histol ogiuri cvl il ebebi

\\ spl enomegal ia

\\ siyviTl e

\\ RviZl is qronikul i daavadebebidan romel i warmoadgens imunodepresorul i Terapiis dawyebis kl inikur Cvenebas?

\\ qronikul i hersistiul i hepatiti

\\ qronikul i aqtiuri hepatiti

\\ bil iarul i cirozi

\\ mwvave virusul i hepatiti

\\ \\ avadmyofi mamakaci, aReniSneba heqtiuri cxel eba, hepatomegal ia, neitrofil uri l eikocitozi marcxniv gadaxriT da toqsiuri marcvl ovnebiT, savaraudod ra daavadeba aqvs?

\\ \\ mwvave virusul i hepatiti

\\ \\ qronikul hepatiti

\\ \\ RviZl is abscesi

\\ \\ cirozi

\\ \\ RviZl ismieri komis saSiSroebis dros dietaSi unda SevzRudoT:

\\ \\ cil ebi

\\ \\ cximebi

\\ \\ naxSirwyl ebi

\\ \\ tkbil eul i

\\ \\ CamoTvl il Tagan, romel i paTol ogia ar warmoadgens RviZl is cirozis garTul ebas?

\\ \\ sisxl dena varikozul i venebidan

\\ \\ koma

\\ \\ RviZl is kibo

\\ \\ pankreatiti

\\ \\ romel i organos kibos erT-erT adreul simptoms warmoadgens hipergl ikemia da gl ukozuria?

\\ \\ naRvl is buStis

\\ \\ pankreasis tanis

\\ \\ pankreasis kudis

\\ \\ kuWis

\\ \\ CamoTvl il Tagan, romel i simptoms arseboba ar aris damaxasiaTebel i hemol izuri siyviTI isaTvis?

\\ \\ arapirdapiri bil irubinis momateba sisxl Si

\\ \\ arapirdapiri bil irubinis momateba sisxl Si

\\ \\ anemia

\\ \\ spl enomegal ia

\\ \\ RviZl is mikronodul uri cirozis uxSires eTiol ogiur faqtorია:

\\ \\ hepatiti A

\\ \\ hepatozi B

\\ \\ al kohol izmi

\\ \\ hepatiti B/D

\\ \\ CamoTvl il Tagan ra ar miekuTvneba vil sonis daavadebis diagnostikur maCvenebel s?

\\ \\ SardSi spil enZis maRal i koncentracia

\\ \\ kaizer-fl eSneris rgol is arseboba

\\ \\ sisxl Si cerul opl azminis dabal i done

\\ \\ sisxl is SratSi SardmJavas maRal i done

\\ 29 wl is mamankaci moTavsda kl inikaSi hiperbil irubinemi is gamo. Aar swuxs, fizikal uri da l aboratorul i gamokvl eviT sayuradReboa mxol od bil irubinis maCvenebl ebi – total uri bil irubini 3,5mg%, pirdapiri bil irubini – 0,4 mg%. ra aris savaraudo diagnozi?

- \\ dabin-j onsonis sindromi
- \\ Jil beris sindromi
- \\ krigl er-nalaris sindromi
- \\ vil sonis daavadeba

\\ RviZl is qronikul i daavadebebidan romel ia gl ukokortikoidemis daniSvni s Cveneba?

- \\ qronikul i autoimunuri hepatiti
- \\ hepatocel ul arul i karcinoma
- \\ qronikul i persistirebadi hepatiti
- \\ bil iarul i cirozi

\\ CamoTvl il Tagan romel i mosazreba ar aris marTebul i RviZl is mwvave ukmarisobis sindromisTvis?

- \\ Tirkml ebis ukmarisoba viTardeba daaxl oebiT 50%-Si
- \\ kl inikuri simZimis dadgenisTvis gadamwyvetia transaminazebis gansazRvra sisxl Si
- \\ xangrZl ivdeba proTrombinis da Trombopl astinis dro
- \\ xSiria encefal opaTia

\\ romel i fermentis meSveobiT warmoisoSoba koniugirebul i (SekavSirebul i) bil irubini RviZl is uj redesi?

- \\ gl ukuronil transferazisB
- \\ l eicinaminopeptidazis
- \\ mJave fosfatazis
- \\ tute fosfatazis

\\ romel i metabol uri darRvevebis mizeziT ar xdeba sisxl Si arakoniugirebul i (Tavisufal i) bil irubinis Semcvel obis mateba?

- \\ bil irubinis Warbi warmoqmni s
- \\ RviZl is mier bil irubinis koniugirebis daqvei Tebas
- \\ hepatocitebSi gl ukuronil transferazis nakl ebobisa
- \\ RviZl is mier bil irubinis koniugirebis aqtivaciis

\\ 42 wl is pacient qal s aReniSneba megal obl asturi hiperqromul i anemia. ra aris amis uSual o mizezi?

- \\ rkinis defici ti;
- \\ ciankobal aminis defici ti;
- \\ transferinis ukmarisoba;
- \\ sisxl dena kuWidan

\\ romel i organos simsi vnea gastrinoma?

- \\ kuWis

- \\ pankreas is
- \\ RviZl is
- \\ 12-goj a nawl avis

- \\ \\ ra aris col inger-el isonis sindromi?
- \\ kuWis simsi vne
- \\ pankreas is somsi vne
- \\ peptiuri wyl ul i
- \\ RviZl is simsi vne

- \\ \\ ra ewodeba uzmod aRebul kuWis wvens?
- \\ bazal uri
- \\ postprandial uri
- \\ stimul irebul i
- \\ aql orhidriul i

- \\ \\ CamoTvl il Tagan romel i preparatia histamin H2 receptorebis bl okatori?
- \\ omerprazol i
- \\ I ansoprazol i
- \\ de nol i
- \\ famotidini

- \\ \\ CamoTvl il Tagan romel i preparatia kuWis protonul i tumbos inhibitori?
- \\ vikairi
- \\ I ansoprazol i
- \\ de nol i
- \\ famotidini

- \\ \\ ras eniWeba mniSvnel oba pikis fsevcdocirozis (RviZl is) ganviTarebaSi?
- \\ gul is ukmarisobas
- \\ adgeziur perikardits
- \\ Rru venebis Trombozs
- \\ rkinis daqviTebul koncentracias sisxl Si

- \\ \\ ris Sedegad viTardeba RviZl is kardial uri cirozi?
- \\ mwvave perikarditis
- \\ gul is qronikul i ukmarisobis
- \\ gul is iSemiuri daavadebis
- \\ gul is aortal uri mankis

- \\ \\ romel preparats ar axasiaTebis kuWis I orwovani s gamaRizi anebel i moqmedeba?
- \\ arasteroidul antianTebiT sasual ebebs
- \\ prednizol ons
- \\ kuWis protonul i tumbos inhibitori

\\ aspirins

\\\ kuWis romel i funqciuri mdgomareobisTvisaa damaxasiaTebel i yabzoba?

\\ hi poacidurisTvis

\\ anacidurisTvis

\\ hiperacidurisTvis

\\ aql orhidriisTvis

\\\ romel i preparati gamoiyeneba kuWis sekreciis fraqciul i wesiT gamokvl evisas?

\\ vikairi

\\ pentagastrini

\\ kal ciumis ql oridi

\\ magniumis sul fati

\\\ romel i preparati gamoiyeneba naRvl is wenis gamokvl evisas?

\\ aspirini

\\ histamini

\\ baral gini

\\ magniumis sul fati

\\\ ra SemTxvevaSi vi Tardeba demping-sindromi?

\\ ul cerorafiis Semdgom

\\ kuWidan xSiri sisxl denis SenTxvevaSi

\\ kuWis rezeqciis Semdeg

\\ mwvave pankreatitis dros

\\\ rogoria kuWis wenis pH 12-goj a nawl avis wyl ul is dros?

\\ momatebul i

\\ daqvei Tebul ia

\\ pH aris 8 ze meti

\\ xan momatebul i, xan daqvei Tebul i.

\\\ RviZi ismi ero komi saSi Sroebis dros dietaSi ra unda SevzRudoT?

\\ cil ebi

\\ cximebi

\\ Saqari

\\ naxSirwyl ebi

\\\ peptikuri wyl ul is sankurnal od gamoyenebul i CamoTvl il i preparatebidan romel i moqmedebs Na+K+ atf-azas daTrgunvis gziT?

\\ I ansoprazol i

\\ cimetidini

\\ ranitidini

\\ famotidini

\\ kuWis peptiuri wyl ul is romel i garTul eba ar moiTxovs gadaudebel qirurgiul Carevas?
\\ perforacia
\\ masiuri sisxl dena, romel ic ar eqvemdebareba hemostatikebiT mkurnal obas
\\ pil orostenozii
\\ mal ignizacia

\\ ra aris damaxasiaTebel i 12-goj a nawl avis wyl ul ovani daavadebisaTvis?
\\ Ramis tkivil i
\\ aql orhidria
\\ cximiani sakvebis autanl oba
\\ kuWis sekretorul i funqciis daTrgunva

\\ ra aris damaxasiaTebel i kronis daavadebisaTvis?
\\ arakazeozuri granul omatozi
\\ kazeozuri granul omatozi
\\ dazianebul i nawl avis kedl is gaTxel eba
\\ dazianebul i nawl avis kedl is atrofia

\\ romel daavadebasTan atareben kuWis kardiul i nawl is wyl ul is diferenciul diagnozs?
\\ qol ecistitTan
\\ stenokardiasTan
\\ pnevmoniasTan
\\ mwvave apendicitTan

\\ CamoTvl il Tagan ra ar miekuTvneba vil sonis daavadebis diagnostikur maCvenebel s?
\\ SardSi spil enZis maRal i koncentracia
\\ kaizer-fl eSneris rgol is arseboba
\\ sisxl Si rkinis dabal i done
\\ hiperurikemia

\\ qvemoT moyvanil i gamokvl evebidan romel s unda mieceT upiratesoba araspecificuri wyl ul ovani kol itis dasadgenad?
\\ irigoskopias
\\ kolonoskopias
\\ ganavl is anl izs
\\ kompiuterul tomografias

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- \\ \\ CamoTvl il idan ra axasiaTebis sayl apavis kibos:
- \\ \\ disfagia
- \\ \\ tkivil i sayl apavis areSi
- \\ \\ naxvel Si sakvebis narCenebis arseboba
- \\ \\ yvel a CamoTvl il i

- \\ \\ CamoTvl il idan ra SeiZl eba ar iyos mwvave gastritis mizezi:
- \\ \\ al kohol i
- \\ \\ Termul i faqtori
- \\ \\ qimiuri faqtori
- \\ \\ neirogenul i faqtori

- \\ \\ \\demping-sindromisaTvis damaxasiaTebel ia yvel a CamoTvl il i, garda erTisa:
- \\ \\ naRvl ovani Rebineba
- \\ \\ Wamis Semdeg gamoxatul i sisuste
- \\ \\ hipogl ikemiis ganviTareba Wamidani daaxl oebi T 2sT-is Semdeg
- \\ \\ sisxl ZarRvovani da neirofsiqiuri darRvevebi
- \\ \\ naxSirwyl ebis autanl oba

- \\ \\ \\ cimetidinis gamoiyeneba peptiuri wyl ul is samkurnal od mizanSewonil ia, radgan es preparati:
- \\ \\ abl okirebs histaminur H1 receptorebs
- \\ \\ abl okirebs M1 qol inoreceptorebs
- \\ \\ iniSneba dReSi erTxel
- \\ \\ abl okirebs H2 histaminur receptorebs

- \\ \\ \\ qvemoT CamoTvl il i mtkicebebidan romel ia WeSmariti kuWis wyl ul ovan daavadebasTan dakavSirebiT:
- \\ \\ Tan axl avs mJavis momatebul i sekrecia
- \\ \\ ganviTareba ar aris dakavSirebul i stresul i situaciis zemoqmedebasTan
- \\ \\ xSiradaxl avs faRaraTi
 - \\ \\ uxSiresad gvxdება 60-70 wl is asakSi

- \\ \\ \\ qvemoT CamoTvl il i preparatebidan roml is daniSvna moqmedebs keTil saimedod qronikul i pankreatitis prognozze:
- \\ \\ cimetidini
 - \\ \\ trasil ol i
 - \\ \\ antibiotiki
 - \\ \\ qol inol izuri saSual ebebi

- \\ \\ skl erodermiis gastroenterol ogiur gamovl inebebs mi ekuTvneba:
 - \\ refl uqs-ezofagiti
 - \\ \\ pankreatiti
 - \\ \\ naRvl is buStis kal kul ozi
 - \\ \\ 12-goj a nawl avis wyl ul i

- \\ \\ gregersenis dadebiTi reaqlia, Tu mas Tan axl avs wonis daqvei Teba, yvel aze xSirad gv xvdeba:
 - \\ \\ qronikul i gastritis dros
 - \\ \\ kuWis funqciuri moSl il obisas
 - \\ \\ kuWis kibos dros
 - \\ \\ sayl apavis xvrel is Tiaqris dros

- \\ \\ ra saxis anemia ar aris damaxasia Tebel i qronikul i enteritisaTvis:
 - \\ \\ rkinadeficituri
 - \\ \\ B12 deficituri
 - \\ \\ hemol izuri
 - \\ \\ arc erTi CamoTvl il Tagan

- \\ \\ ra daavadebebTan aris saWiro araspecifiuri wyl ul ovani kol itis diferencial uri diagnosis gatareba:
 - \\ \\ qronikul enteritTan
 - \\ \\ smxvil i nawl avis kibosTan
 - \\ \\ kronis daavadebasTan
 - \\ \\ yvel a YCamoTvl il Tan

- \\ \\ CamoTvl il i preparatebidan romel i ar gamoiyeneba qronikul i gastritebis samkurnal od:
 - \\ \\ vikal ini
 - \\ \\ atropini
 - \\ \\ de-nol i
 - \\ \\ indometacini

- \\ \\ CamoTvl il idan romel i wadmoadgens qronikul i pankreatitis yvel aze xSir mizezs:
 - \\ \\ virusul i infeqlia
 - \\ \\ bil iarul i paTol ogia
 - \\ \\ cil is deficit dietaSi
 - \\ \\ al kohol uri intoqsikacia

- \\ RviZl ismieri komis mizezi ciroziT avadmyofebSi SeiZl eba iyos:
- \\ sayl apavis varikozul i venebidan sisxl dena
- \\ Tiaziduri Sardmdenebis miReba
- \\ barbituratebis xangrZl ivi miReba
- \\ yvel a CamoTvl il i

- \\ \\ msxvil i nawl avidan sisxl denis dros sisxl denis adgil is dasadgenad qvemoT CamoTvl il i meTodebidan yvel aze ufro informaciul ia:
- \\ \\ nawl avebis Cveul ebrivi rentgenol ogiuri gamokvl eva
- \\ \\ nawl avebis rentgenol ogiuri gamokvl eva ormagi kontrastirebiT
- \\ kol onoskopia
- \\ sel eqciuri visceral uri arteriografia

- \\ \\ qvemoT CamoTvl il idan romel i ufro mniSvnel ovania qronikul i pankreatitis diagnostikaSi:
- \\ \\ sekretin-pankreoziminis testi
- \\ \\ kuWqveSa j irkvl is eqoskopia
- \\ \\ ganaval Si cximis gansazRvra
- \\ yvel a CamoTvl il i

- \\ \\ RviZl is cirozis dros ascitis ganviTareabs xel s uwyobs:
- \\ \\ meoradi hiperal dosteronizmi
- \\ \\ hipoal buminemia
- \\ \\ hortul i hipertenzia
- \\ yvel a CamoTvl il i

- \\ \\ kuWukana j irkvl is mocul obiTi procesebis upirates sadiagnozo meTodad iTvl eba:
- \\ \\ bariumis fafiT kuW-nawl avis rentgenol ogiuri gamokvl eva
 - \\ \\ intravenuri qol egrafia
 - \\ \\ retrogradul i pankreatoqol angiografia
 - \\ \\ kompiuterul i tomografia

- \\ \\ ezofagogastroduodenal uri gaxangrZl ivebul i sisxl denis simptomebia:
- \\ \\ "yavis" nal eqiT an axal i sisxl iT Rebineba
- \\ \\ avadmyofis saerTo mdgomareobis gauareseba
- \\ \\ hemogl obinis raodenobis Semcireba
- \\ yvel a CamoTvl il i

- \\ \\ diafragmis sayl apavis xvrel is Tiaqris garTul ebebis profil aqtika emyareba:
- \\ \\ kvebis reJims

- \\ Sromis reJims
- \\ Zi l s maRal sasTumal ze
- \\ yvel a CamoTvl il s

- \\ \\ maril mJavas warmoSobas ar amcirebs:
- \\ cimetidini
 - \\ gastrocepini
 - \\ ranitidini
 - \\ aspirini

\\ \\ avadmyofi mamakaci, 60 wl is, Semovida Civil ebiT yl apvis gaZnel ebaze myari sakvebis miRebisas, romel ic daewyo 8 Tvis win, wonaSi dakl ebaze, umadobaze. 2 dRis win sakvebis miRebisTanave daewyo regurgitacia da amoRebul sakvebSi SeniSna sisxl i, ris gamoc mimarTa kl inikas. rentgenogramaze Cans sayl apavis avsebis defeqti . gamokvl evis Semdgomi etapi:

- \\ scintigrafia.
- \\ acid - perfuziul i testi;
- \\ kompiuterul i tomografia;
- \\ ezofagoskopia biofsi iT da citol ogiuri gamokvl eviT;

- \\ \\ peptikuri wyl ul is garTul ebebia yvel a CamoTvl il i, garda:
 - \\ penetrata;
 - \\ demping - sindromi;
 - \\ perforacia;
 - \\ sisxl dena;

- \\ \\ kuWis wyl ul is penetraci iT garTul ebaze metyvel ebs:
 - \\ mSieri, Ramis tkivil ebi.
 - \\ uecrad ganviTarebul i kol afsi an Soki;
 - \\ Wamis Semdeg Rebineba;
 - \\ tkivil is stereotipis Secvl a, riTmul obisa da periodul obis gaqroba;

- \\ \\ peptikuri wyl ul is samkurnal od gamoyenebul i CamoTvl il i saSual ebebidan romel i moqmedebs Na+ K+ atf-azas daTrgunvis gziT?
 - \\ bismutis preparatebi.
 - \\ al uminis hidroqsi di;
 - \\ ranitidini;
 - \\ omeprazol i;

- \\ \\ 55 wl is avadmyofi mamakaci anamnezSi 10 wl is xangrZI ivobis kuWis wyl ul iT mkurnal obda araregul arul ad. periodul ad aRniSnavda

gamwvavebebs. ukanasknel i wli is manZil ze tkivil i epigastriumis areSi gauZl ierda, daikl o wonaSi, fibroskopiit did simrudze aRiniSneba msxvil i wyl ul ovani defeqti. CamoTvl il idan ra ufro mizanSewonil ia vurCioT avadmyofs?

\\ CavataroT gastrofibroskopia biofsiit, ris Sedegadac gadavwyvitoT sakiTxi mkurnal obis taqtikis Sesaxeb.

\\ Cautardes ganmeorebit rentgenol ogiuri gamokvl eva;

\\ operaciul i mkurnal oba Catardes mxol od aqil iis gamovl enis SemTxvevaSi;

\\ saswrafod gaikeTos operacia;

\\ 28 BEEO AAAATUI xE OAE E OUEAEO AEA OAAO AA ODAETIOOE AAOEAEO AAAI TETAEOO OEEAEOO. ATAITAEAI EOEAAA, OI I OAOAAAEO OEAUEOAI AA ETOATOEOOI AAI TI ETAOA OETAOETAE E 3 BEEO TITPEEA, EOAE TI OIAAAA AAUEOA 10 - TAA AUAE. OAOAAA OUEOA EAI AEA AO OATDAOAOOEO TI TAOAAA. DAE DAYEE EOEIAAAA TAOPTI AEOA TEOEA TAO TOYEEO TAOAAATA OAITI EAAAOAOUE. ATAE OOE AOEO AEAEE EAOAAEOAO AUTI UTAA DAOETAE OOE XEOOE EA. OAITOAITI AOAXEE UATO OAITAITETA AAE EAO OAITI AEOAAOEE EAPT O TAEAAE. TOYEEO TAOAAATA OAITI EAAAOAOUE UATO OAIT OYAAOEE TAEAAEO TAO, OAITEE E EAPT O TAEAAEO TAOONAAEE AA AI TAEAAEO TAOONAAO OI OEO AOAAOEE XEOOE AAE. OAAAOOAIT AEAITI AE:

\\ BAOEE TAEAAEO EAOYE TI TA.

\\ YAE EAEA;

\\ EOI TEO AAAAAAAA;

\\ BUEOEIT AITE EI EEOE;

\\ msxvil i nawl avis kibos risk - faqtorebia yvel a CamoTvl il i, garda:

\\ imunodeficituri daavadebebi.

\\ vegetarianoba;

\\ oj axur anamnezSi simsvnis arseboba;

\\ araspecifiuri wyl ul ovani kol iti;

\\ ra saxis histol ogiuri suraTi viTardeba kronis daavadebis dros?

\\ nawl avebis kedl is eozinofil uri infil tracia.

\\ epiTel iuri uj redbis megal ocitozi, xaoebis damokl eba, nawl avis kunTovani boWkoebis atrofia;

\\ I orwovanis dazianeba xaoebis atrofiiT;

\\ epiTel iouj redovani granul omatozi;

\\ 55 wl is avadmyofi qal i uCivis diareas, ganaval Si sisxl isa da

I orwos minarevebit. avadmyofi kuWSi gadis dRe - RameSi 15 - j er. aqvs tkivil i reqtumis midamoSi, Seteviti tkivil i marcxena ferdqveSa areSi.

aRniSnul i kl inikuri suraTis gamwvaveba ukanasknel i 5 wl is

ganmavl obaSi aReniSna 10 - j er. obieqturad pal paciit msxvil i nawl avis proeqcia mtkivneul ia. ganavl is anal izi acvnebs didi raodenobit

sisxl sa da Cirqs. paTogenuri mikroorganizmebi ar aRmoCnda. sisxl Si - hipogromul i anemia, I eikocitozi, eds - 25 mm 1 saaTSi. savarauo

diagnozia:

\\ funqciuri diarea.

\\ uipl is daavadeba;

\\ kronis daavadeba;

\\ araspecifiuri wyl ul ovani kol iti;

- \\ \\ amil azemiis maRal i done SeiZl eba gamovl indes;
- \\ j orj l is arteriebis Trombozis dros;
- \\ peritonitis dros;
- \\ il eusis dros;
- \\ mwvave pankreatitis dros;

\\ \\ 45 wl is al kohol izmiT daavadebul i mamakaci Semovida kl inikaSi Zl ieri tkivil iT mucl is areSi iradiaciiT wel Si. avadmyofs aqvs Zl ieri Rebineba, romel ic Svebas ar aniWebs. obieqturad, avadmyofi gafiTrebul ia, Subl ze civi ofl i aqvs. temperatura momatebul ia, mucel i rbil ia. saeWvoa mwvave pankreatitis arseboba. I aboratoriul i monacenebi moicavs yovel ive CamoTvl il s, garda:

- \\ l eikocitozi.
- \\ hiperamil azuria;
- \\ aminotrasferazebis donis momateba sisxl Si;
- \\ amil aziis donis momateba sisxl Si;

;

\\ \\ RviZl is ciroziT dasnebovnebul ebSi ascitis mkurnal oba pirvel rigSi unda daiwyos

- \\ paracenteziT;
- \\ hipotiazidiT;
- \\ furosemi diT;
- \\ spironol aqtoniT;

\\ \\ RviZl is cirozis risk - faqtorebia yvel a CamoTvl il i, garda:

- \\ sisxl is gadasxmebi.
- \\ hepatotoqsiuri medikamentebis xmareba;
- \\ qronikul i qol ecistiti;
- \\ narkotikebis intravenuri gamoyeneba;

\\ \\ mwvave virusul i hepatitebidan romel i progresirebs yvel aze xSirad RviZl is cirozSi?

- \\ C hepatiti;
- \\ D hepatiti;
- \\ B hepatiti;
- \\ A hepatiti;

\\ \\ RviZl is qronikul i daavadebebidan romel i wadmoadgens gl ukokortikoidebis daniSvnis kl asikur Cvenebas?

- \\ qronikul i virusul i hepatiti.
- \\ vil sonis daavadeba;
- \\ pirvel adi bil iarul i cirozi;
- \\ qronikul i autoimunuri hepatiti;

Nefrologia

- \\ azotemiuri fsevdodiabetis CamoTvl il i mtkicebebidan romel ia WeSmariti:
 - \\ gamowveul ia insul inis deficiitiT
 - \\ saWiroebs insul iniT mkurnal obas
 - \\ azotemiuri fsevdodiabeti vl indeba gl ukoziT datvirTvis sinj iT
 - \\ xSirad viTadreba ketoacidozi
- \\ romel kriteriumze dayrdnobiT xorciel deba Tirkml is mwvave da qronikul i ukmarisobis diferencireba
 - \\ Tirkml ebis zoma
 - \\ Sardis xvedriTi wona
 - \\ gorgl ovani fil traciis siswrafe
 - \\ kreatininis Semcvel oba sisxl Si
- \\ ra ar axasiaTebis Tirkml ebis qronikul ukmarisobas:
 - \\ acidozi
 - \\ hiperkal emia
 - \\ hiperurikemia
 - \\ al kal ozi
- \\ Tirkml ebis qronikul i ukmarisobis dros arteriul i hipertenziis samkurnal od arCevis preparatia:
 - \\ agf-inhibitori
 - \\ Sarmdeni
 - \\ kal ciumis antagonistebi
 - \\ beta-bl okerebi
- \\ romel i antibiotikis daniSvnaa winaaRmdegnaCvenebi Tirkml ebis qronikul i ukmarisobis dros:
 - \\ izoniazidi
 - \\ doqsicikli ini
 - \\ ql ortetracikli ini
 - \\ ql oramfenikoli
- \\ 42 wl ia qal i moTavsebul ia kl inikaSi Tirkml is kol ikis diagnoziT. I laboratoriu ad - mikrohematuria, I eikociturgia, baqteruria 10^6 kwe/ml . intaravenuri urografiIT - marjvena Tirkmel is menj Si ganStoebebis mqone kenWi:
 - \\ oqsal aturi
 - \\ cistinuri
 - \\ uratuli
 - \\ struvitis
- \\ ra ar axasiaTebis vegeneris granul omatozs:

- \\ imunuri kompl eqsebis cirkul acia sisxl Si
- \\ swrafad progresirebadi gl omerul onefriti
- \\ hipokompl ementemia
- \\ qvemo sasunTqi gzebis dazianeba
- \\ \\ ra ar axasiaTebis mwvave poststreptokokur gl omerul onefrits:
 - \\ hipervol emia
 - \\ ol iguria
 - \\ SeSupeba
 - \\ miogl obinuria
- \\ \\ romel i daavadebis gamovl ineba SeiZl eba iyos mwvave nefritul i sindromi:
 - \\ nefrol iTiazi
 - \\ mwvave piel onefriti
 - \\ Tirkml ebis amil oidozi
 - \\ gudpasCeris daavadeba
- \\ \\ mwvave nefritul i isndromis tipiuri maxasiaTebel ia:
 - \\ proteinuria
 - \\ Tirkml ebis zomis Semcireba
 - \\ hiperqol esterinemia
 - \\ hipoproteinemia
- \\ \\ rogori Semadgenl obis kenWia rentgenoengatiuri:
 - \\ qsantinuri
 - \\ cistinuri
 - \\ oqsal aturi
 - \\ struvitul i
- \\ \\ ra ar aris urol ogiuri manipul aciis Sedegad ganviTarebul i mwvave piel onefritis gamomwvevi mizezi:
 - \\ fsevdomona
 - \\ proteusi
 - \\ ql amidia
 - \\ kl ebsiel a
- \\ \\ romel i niSani ar axasiaTebis mwvave piel onefrits:
 - \\ piuria

- \\ makrohemia
- \\ maRal i temperatura
- \\ dizuria
- \\\ romel i niSani ar axasiaTebS qronikul piel onefrits:
 - \\ hiposTenuria
 - \\ arteriul i hipertenzia
 - \\ baqteruria
 - \\ SeSupeba
- \\\ romel i daavadebis dros ar viTardeba papil arul i nekrozi:
 - \\ aTeroskl erozi
 - \\ al kohol izmi
 - \\ namgl isebruj redovani anemia
 - \\ hemol izuri anemia
- \\\ ra ar axasiaTebS Tirkml ebis tuberkul ozs:
 - \\ steril uri Sardi
 - \\ mikrohemia
 - \\ Sardis tute reaqcia
 - \\ piuria
- \\\ ra ar axasiaTebS Tirkml ebis amil oidozs:
 - \\ arteriul i hipertenzia
 - \\ hiperqol esterinemia
 - \\ SeSupeba
 - \\ proteinuria
- \\\ romel i debul ebaa araswori:
 - \\ diabeturi nefropaTia xSirad vl indeba nefrozul i sindromiT
 - \\ diabeturi nefropaTiis samkurnal od naCvenebia agf-inhibitorebi
 - \\ kl inikurad manifestirebul i nefropaTia viTardeba tipi II Saqriani diabetes dros
 - \\ Tirkml ebis ukmarisoba vl indeba gamoxatul i proteinuriis gamovl enidan 5-7 wl is Semdeg
- \\\ qol ecisteqtomiis Semdgomi garTul ebis gamo avadmyofs daeniSna gentamicini da cefal otini 10 dRis ganmavl obaSi. bol o dReebSi aRiniSneba hiperkreatininemia diurezis Semcirebis gareSe, arteriul i

wneva normal uria. ramdenime dReSi gamoixata Tirkml eis mwvave ukmarisobis kl inikuri suraTi. ram gamoiwvis Tirkml ebis dazianeba:

- \\ cefal otinma

- \\ mwvave gl omerul onefritma

- \\ gentamicinma

- \\ sefsisma (operaciis Semdgomi garul eba)

\\ \\ diabeturi nefropaTiis mqone avadmyofs, romel sac erTi Tvis win gadaunerges Tirkmel i ganuviTarda Tirkml ebis ukmarisoba. ra ar SeiZl eba iyos aRniSnul is mizezi:

- \\ ZiriTadi daavadebis recidivi

- \\ medikamentebiT ganpirobetul i Tirkml ebis disfunqcia

- \\ gadanergil i Tirkml is arteriis stenozi

\\ \\ sad ganicdis reabsorbciis mil akovani siTxis ZiriTadi raodenoba:

- \\ Semkreb mil akebSi

- \\ proqsimal ur mil akebSi

- \\ distal ur mil akebSi

- \\ henl es maryuJis aRmaval mil akebSi

\\ \\ romel daavadebas SeiZl eba Seerwyas nefrozul i sindromi:

- \\ amil oidozs

- \\ tuberkul ozis

- \\ renovaskul ur hipertonias

- \\ Tal asemias

\\ \\ 19 wl is qal ma mimarTa kl inikas gaxSirebul i Sardvis gamo, romel ic ganviTarda bol o erTi dRea. anamnezSi Sard-sasqeso sistemis daavadebas aRaniSnavs. ginekol ogiuri daTval ierebiT aranairi gadaxraar gamovl inda. sxedul is temperatura normal uri, sisxl is anal izi – l eikociti $11 \times 10^9/l$, Sardovana da kreatinini – norma, Sardis anal izi – 8-10 l eikociti mxedvel obis areSi. ra damatebiT gamokvl evas Tvl iT saWorod diagnosis dasazustebi ad:

- \\ mucl is Rrus eqoskopia

- \\ intravenuri urografia

- \\ cistoskopia

- \\ urokul turis gamokvl eva

\\ \\ 30 wl is mamakacs sisxl is gadasxmis Semdeg, hemogl obinuriul i mwvave tubul arul i nekroziT mimdinare mwvave hemol izis fonze ganuviTarda Tirkml is mwvave ukmarisoba. ra unda ganemartos patients dam is axl obl ebs daavadebis prognozTan dakavSirebiT:

\\ Tirkml is funqcia ar aRdgeba da aucil ebel i iqneba avadmyofis gadayvana programul hemodial izze

\\ prognozi cudia

\\ 90% SemTxvevaSi daavadeba gamoj anmrTel ebiT mTavrdeba

\\ avadmyofiunda momzaddes transpl antaciisaTvis

\\ \\ 75 wl is mamkaci Semovida kl inikaSi Sardis gamoyofis darRvevis gamo. dRes mcire raodenobiT Sardi gamoyo, magram aqmde iyo dReebi, roca Sardi ar gamoiyofoda. T/A 180/90mmHg, Sardovana 20mmol /l , kreatinini 360mmol /l . Sardis SedarebiTi xvedriTi wona 1010, cil a, ketosxeul ebi, eriTrocitebi, l eikocitebi ar aRmoCnda. ra aris Tirkml is ukmarisobis mizezi am avadmyofTan:

\\ obstruqciul i uropaTia

\\ mwvave gl omerul onefriti

\\ intersticiul i nefriti

\\ Rikml ebis qronikul i ukmarisoba

\\ \\ avadmyofi 45 wl is, ucivis tkivil s wel is midamoSi, iradiaciIT sazardul Si,gaxSirebul mtkivneul Sardvas, temperaturis momatebas 37,5⁰C. bol o moSardvis dros SardSi SeamCnia momkvriwo warmonaqmni. sxeul is masis indeqsi 32. Sardis suraTi: mJave reaqcia, l eikociti – 100-ze meti mxedvel obis areSi, eriTrociti 50 mxedvel obis areSi, Sardis feri mRvrie, nal eqi muqi wiTel i feris. ul trabgeriTi gamokvl eviT marjvena Tirkml is menj i da SardsaWveTi zedanawil i gafarToebul i. radiagnozs dasvamdiT:

\\ Tirkml is abscesi

\\ qronikul i piel onefritis gamwvaveba

\\ SardkenWovani daavadebis garTul eba, uratul i kenWebi

\\ SardkenWovani daavadebis garTul eba, oqsal aturi kenWebi

\\ \\ ra aris saSarde gzebis pirvel adi infeqciis uxSiresi mizezi:

\\ kl ebsiel a

\\ nawl avis Cxiri

\\ proteusi

\\ streptokoki

\\ \\ ra ar ganekuTvneba saSarde gzebis infeqciis kl inikur niSnebs:

\\ sxeul is temperaturis momateba

\\ mRvrie an sisxl iani Sardi

\\ pol akiuria

\\ pol iuria

\\ avadmyofi 74 wl is. anginis gadatanis Semdeg ganuviTarda SeSupebiTi sindromi, intensiuri Tavis Tkivil i, wiTel i Sardi (xircis naxarSi feri). gamokvl eviT: proteinuria - 13,5g/dRe-RameSi, eriTrociTi - TiTqmis faravs mxevel obis ares. obieqturad: SeSupebiTi sindromi anasarkamde, T/A 200/110mmHg. sisxl Si: Hg -124g/l , eds - 40mm/sT, saerTo cil a - 60g/l , al bumini - 60g/l . ul trabgeriTi gamokvl eviT Tirkml is zomebi Sevl il i ar aris, menj -fial aTa sistema arsebiTi cvl il ebebis gareSe. didi xni ganmavl obaSiavadobda eqstrasistol uri ariTmiIT (ganviTarebul i gul is iSemiuri daavadebs fonze), arteriul i hipertenziiT (T/A 170/100mmHg). ra diagnozs dasvamdiT:

\\ gul is ukmarisoba

\\ mwvave gl omerul onfriti

\\ mwvave piel onefriti

\\ "meoradad SeWmuxnul i Tirkml is" simptomokompl eqsi

\\ avadmyofi qal i, 60wl is. mwvave vurusul i respiratorul i infeqciis gadatanis Semdeg ganuviTarda gamoxatul i nefrozul i sindromi. gamokvl evebiT (endoskopiuri, ul trabgeriTi da rentgenol ogiuri) simsivnuri daavadebis diagnozi ar daisva. aqvs tipi II Saqriani diabetes xangrZl ivi anamnezi, iRebs maninil s. romel i gamokvl eviT dadgindeba nefrozul i sindromis mizezi:

\\ Sardis mikroskopia, Sardis daTesva

\\ radioizotopuri renografia

\\ sternal uri punqcia

\\ Tirkml ebis biofsia

\\ avadmyofi mamakaci, 72 wl is. hispital izirebul ia nefrozul i tipis qroniukul i gl omerul onefritis gamwvavebis gamo (proteinuria 4g/dRe-RameSi, masiuri SeSupeba). adre mkurnal obda steroidebiT, hqonda kargi efeqti. aRniSnul i gverdiT avadmyofs aqvs arteriul i hipertenzia, stenokardia II f.k., qvemo idurebis sisxl ZarRvebis maobl itirebel i aTeroskl erozi, kuWis wyl ul ovani daavadeba, prostatitis adenoma saSarde gzebis infeqciis gamovl inebebiT. hospital izaciamde erTiTviT adre gadaitana Tavis tvinis sisxl ismimoqcevis tranzitorul i moSl a. romel i Terapiul i taqtika migaCniad mi zanSewonil ad:

\\ prednizol oni da pl azmaferezi

\\ pl azmaferezi, heparini da dezagregantebi

\\ simptomuri Terapi a (hipotenziuri saSual ebebi Sardmdenebis CaTvl iT, dieta)

\\ streptokokul i infeqciis gadatanidan ra droSi viTardeba mwvave gl omerul onefritis suraTi:

\\ daavadebidan 30 dReSi

\\ daavadebidan 10-14 dReSi

\\ daavadebidan 5-7 dReSi

- \\ infeqciuri daavadebis dros
- \\ riT xasiaTdeba nefrozul i sindromi:
 - \\ ESeSupeba, hopo- da disproteinemia, hiperqol esterinemia
 - \\ arteriul i hipertenzia hiperqol esterinemi iT
 - \\ arteriul i hipertenzia, SeSupeba, proteinuri, hematuria
 - \\ ESeSupeba, hopo- da disproteinemia, arteriul i hipertenzia
- \\ avadmyofs progresirebadi gl omerul onefritiT da Tirkml ebis qronikul i ukmarisobiT daewyo fil tvismieri sisxl dena. romel ia Tqveni savaraudo diagnozi:
 - \\ bronqoeqtazebi da Tirkml ebis amil oidozi
 - \\ gudpasCeris sindromi
 - \\ sistemuri wiTel i mgl ura fil tvebis dazianebi T
 - \\
- \\ qvemwvave nefritidan ra droSi gamovl indeba angioretinopaTia:
 - \\ 3 Tvis Semdeg
 - \\ 6 Tvis Semdeg
 - \\ ramdenime kviris Semdeg
 - \\ ramdenime dRis Semdeg
- \\ mwvave gl omerul onefritis dros ra raodenobas ar unda aRematebodesb sakvebSi sufris maril is Semcvel oba:
 - \\ srul ad unda gamoiricxos
 - \\ 10gr
 - \\ 3 gr
 - \\ 5gr
- \\ romel i sqemaa naCvenebi qvemwvave gl omerul onefritis samkurnal od:
 - \\ pl azmaferezi
 - \\ pl azmaferezi, pul s-Terapia indometacinis Semdgomi daniSvniT
 - \\ pl azmaferezi, pul s-Terapia 4 komponentiT: prednizol oni, citostatiki, heparini, kurantil i
 - \\ pul s-Terapia 4 komponentiT steroidiT
- \\ gl omerul onefritis romel i formis dros aRiniSneba daavadebis swrafi progresireba:
 - \\ arteriul i hipertenziisa da nefrozul i sindromis SeuRI ebis dros
 - \\ proteinuriis da hematuriis SeuRI ebisas
 - \\ izol irebul i arteriul i hipertenzi iT mimdinareobis dros

- \\ makrohematuriiT mi mdinareobis dros
- \\ \\ romel i sqemiT unda moxdes SeSupebis mkurnal oba nefrozul i sindromis dros:
 - \\ spironol aqtoni, al buminis infuzia, diuretikebi
 - \\ mxol od al buminis infuzia
 - \\ al buminis infuzia diurezul saSual ebebTan erTad
 - \\ mxol od diurezul i saSual ebebi
- \\ \\ qronikul i gl omerul onefritiT daavadebul , romel ic mkurnal obs prednizol oniT (80mg) aRmoacnda kuWis wyl ul i. rogori iqneba Tqveni pozicia:
 - \\ prednizol onis srul i moxsna
 - \\ prednizol onis parenteral ur Seyvanaze dagasvl a da misi TandaTanobiT moxsna
 - \\ prednizol onis dozis Semcireba, Semdgomi moxsniT
 - \\ prednizol onis dozis Semcireba
- \\ \\ gl omerul onefritiT daavadebul i mkurnal obs prednizol oniT. ra SemTxvevaSi xdeba aucil ebel i citostatikis damateba:
 - \\ infeqciuri garTul ebebis al baTobis Sesamcirebl ad
 - \\ mkurnal obis gaumj obesebis mizniT
 - \\ prednizol onis ukeT atanis mizniT
 - \\ hematuriis Sesamcirebl ad
- \\ \\ romel i daavadebis rdos ar viTardeba avTvi sebiani hipertenzia:
 - \\ pirvel adi nefroskl erozi
 - \\ kvanZovani periarteriiri
 - \\ amil oidozi
 - \\ piel onefriti
- \\ \\ romel i daavadebis garTul ebaa baqteriul i Soki:
 - \\ amil oidozi
 - \\ podagrul i nefropaTia
 - \\ gl omerul onefriti
 - \\ piel onefriti
- \\ \\ romel i daavadebis dros ar viTardeba nefrozul i sindromi:
 - \\ Tirkml isvenebis Trombozi
 - \\ sistemuri wiTel i mgl ura
 - \\ amil oidozi

\\ piel onefriti

\\ \\ qronikul i gl omerul onefritiT daavadebul s utardeba antikoagul ciuri Terapi hepariniT. mkurnal obis dawyebidan meore dRes ganuviTarda makrohematuria. rogori iqneba Tqveni taqtika:

\\ \\ hemostazuri mkurnal obis daniSnva

\\ \\ heparinis dozis Semcireba, sisxl is Sededebis drois kontrol i

\\ \\ heparinis moxsna

\\ \\ heparinis igive dozis datoveba da dakvirveba dinami kaSi

\\ \\ ra ar ganekuTvneba azotemiur intoqsikacias:

\\ \\ gul isreva, Rebineba

\\ \\ pol iuria, pol idifsia

\\ \\ eriTrocitozi

\\ \\ kanis qavil i

\\ \\ Tirkml ebis qronikul i ukmarisobiT daavadebul avadmyofs Zl ieri Rebinebis Semdeg aReniSna pl azmis kreatininis da Sardovanas gazrda. mkurnal obis romel i formaa araadeqvaturi:

\\ \\ arterio-venuri Suntis dadeba da hemodial iziT mkurnal oba

\\ \\ intravenurad 10% natriumis ql oridis xsnaris Seyvana

\\ \\ dietis koreqcia cil ebis SezRudviT

\\ \\ dietis koreqcis cil ebis gazrdiT

\\ \\ ra mimarTul ebiT icl eba kal iumis saerTo raodenoba organizmSi Tirkml ebis qronikul i ukmarisobis terminal ur stadiaze:

\\ \\ ar icl eba

\\ \\ mcirdeba

\\ \\ izrdeba

\\ \\ mosal odnel ia rogorc gazrda, ise Semcireba

\\ \\ ra ganapirobebs Tirkml ebis qronikul i ukmarisobis dros gul is ukmarisobis ganviTarebas:

\\ \\ siTxis da natriumis Sekaveba, anemia, arteriul i hipertenzia

\\ \\ arteriul i hipertenzia, anemia

\\ \\ siTxis da natriumis Sekaveba

\\ \\ hipoproteinemია, anemia

\\ \\ romel i preparati dgas pirvel adgil ze diurezul i efeqtis sisustis mi xedvi T:

\\ \\ furosemi di

\\ \\ triampuri

\\ veroSpi roni

\\ hi poTiazidi

\\ \\ romel i preparati dgas pirvel adgil ze kal iurezul i efeqtis gamoxatul ebis mixedviT:

\\ uregiri

\\ I aziqsi

\\ hi poTiazidi

\\ triamtereni

\\ \\ rodis ar aris sisxl ZarRvSida hemol izi Tirkml ebis mwvave ukmarisobis mizezi:

\\ kardiogenul i Soki

\\ egzogenuri toqsinebis zemoqmedeba da imunuri dazianeba

\\ hemotransfuziul i konfl iqti

\\ mal aria

\\ \\ romel ia hemol izur-uremiul i sindromis SesaZl o mizezi:

\\ ni tratebiT mowamvl a

\\ TeTri Sxama sokoTi mowamvl a

\\ sisxl is sisxl ZarRvSida Sededeba

\\ masiuri hemol izi

\\ \\ riT xasiaTdeba Tirkml ebis mwvave prerenu l i ukmarisoba:

\\ SardSi Sardovanas dabal i koncentracia

\\ SardSi natriumis dabal i koncentracia

\\ Sardis dabal i xvedriTi woniT

\\ Sardis uxvi nal eqiT

\\ \\ ra drois ganmavl obaSi xdeba Tirkml is funqciis srul i aRdgena Tirkml ebis mwvave ukmarisobis dros:

\\ ar aRdgebra

\\ 0,5-4 Tve

\\ 1-6 Tve

\\ 3-12 Tve

\\ \\ riT xasiaTdeba Tirkml ebis mwvave ukmarisobis diurezis aRdgenis faza:

\\ izosTenuri iT

\\ pol iuri iT

\\ hiperstenuriiT

\\ pol akiuriiT

\\ \\ risi potenciuri safrTxe arsebobs Tirkml ebis mwave ukmarisobis diurezis aRdgenis fazaSi:

\\ uremiul i perikarditis

\\ hiperhidrataciis

\\ hiperkal emiis

\\ hipokal emiis

\\ \\ ra aris zomieri hiperkal emiis kriteriუმები:

\\ K^+ pl azmaSi – 6,5 -7,5mekv/l

\\ K^+ pl azmaSi – 5,5-6,5mekv/l , wvetiani maRal ampl itudiani T-kbil i ekg-ze

\\ K^+ pl azmaSi – 5,5-6,5mekv/l , ekg cvl il ebebis gareSe

\\ hiperkal emias specifiuri ekg monacემები ar aqvs

\\ \\ ra warmoadgens sicocxl isaTvis uSual o safrTxes Tirkml ebis mwave ukmarisobis dros:

\\ hiperurikemia

\\ hiperkal emia

\\ hiperfosfatemia

\\ sisxl Si kreatininis Semcvel obis momateba

\\ \\ ra aris Tirkml ebis mwave ukmarisobis dros hemodial izis saswrafod Catarebis absol uturi Cveneba:

\\ perikarditis ganvitareba

\\ Sratis kreatininis momateba 800mkmol /l -mde

\\ Sratis kal iუმის momateba 7mekv/l -mde

\\ anuria

\\ \\ ra aris progresirebadi amenii mizezi xangrZl ivi anuriis dros:

\\ hemodil ucia da transferinis sinTezis daTrgunva

\\ hemodil ucia da transferinis sinTezis daTrgunva, hemostazის defeqti, hemol izi, erTropoezis daTrgunva

\\ hemostazის defeqti, hemol izi, erTropoezis daTrgunva

\\ hemodil ucia da transferinis sinTezis daTrgunva, hemostazის defeqti, hemol izi

\\ \\ romel i dietis dacvaa rekomendebul i Tirkml ebis mwave ukamrisobis dros:

- \\ cil ebis dabal i Semcvel obiT
- \\ naxSirwyl ovan-cximovani
- \\ cximebis gamoricxviT
- \\ cil ebis momatebul i Semcvel obiT
- \\ \\ ra gziT xvdeba turebkul ozis mikobaqteria Tirkmel ebSi:
 - \\ I imfogenuri
 - \\ aRmaval i
 - \\ kontaqhuri mezobel i organoebidan
 - \\ hematogenuri
- \\ \\ romel i organo ar ziandeba moxucebul obiTi amil oidozis dros:
 - \\ kuWqveSa jirkval i
 - \\ gul i, aorta
 - \\ Tirkml ebi
 - \\ Tavis tvini
- \\ \\ romel i daavadebis dros ar viTardeba meoradi amil oidozi:
 - \\ bronqoeqtazia
 - \\ simsivneebi
 - \\ qronikul i bronqiti
 - \\ revmatoidul i arTriti
- \\ \\ riT ganisazRvreba prognozi meoradi amil oidozis dros:
 - \\ periferiul i nervul i sistemis dazianebiT
 - \\ gul sisxl zarRvTa dazianebiT
 - \\ Tirkmel zeda jirkval is dazianebiT
 - \\ Tirkml ebis dazianebiT
- \\ \\ amil oidozis dros nefrozul i sindomi
 - \\ qreba Tirkml ebis qronikul i ukmarisobis ganviTarebis SemTxvevaSi
 - \\ gv xvdeba Zal ian iSviaTad
 - \\ Tirkml ebis qronikul i ukmarisobis ganviTarebis SemTxvevaSi rCeba, ar ixzneba
 - \\ advil ad ixzneba steroidebiT
- \\ \\ romel i masal is Seswavl as eniWeba upiratesoba amil oidozis histologiuri diagnostirebis dros:
 - \\ Tirkml ebis qsovil isi

- \\ swori nawl avis l orwovani garsis
- \\ kanqveSa cximis
- \\ RrZil ebis
- \\ \\ ra aris aucil ebel i amil oidozis dasadgenadl aboratoriul i kvl evis dros:
 - \\ j ons-mouris vercxl iT impregnacia
 - \\ kongos saRebaviT SeRebva
 - \\ PAS – reaqcia
 - \\ hematoqsil iniT da eoziniT SeRebva
- \\ \\ ra xangrZI ivobis unda iyos amil odozis mkurnal oba kol xiciniT:
 - \\ >1-2 wel i
 - \\ 5-6 Tve
 - \\ 1 Tve
 - \\ 1-2 Tve
- \\ \\ CamoTvl il Tagan romel i Tirkml ismieri gamovl inebiT SeiZl eba garTul des podagra:
 - \\ amil oidozi
 - \\ Tirkml ebis kenWovani daavadeba
 - \\ fankonis sindromi
 - \\ Tirkml ebis pol ikistozi
- \\ \\ ra ixmareba podagrul i nefropaTiis sankurnal od:
 - \\ Tiaziduri Sardmdenebi
 - \\ kurantil i
 - \\ al opurinol i
 - \\ gentamicini
- \\ \\ rogoria maqşimal uri sadReRamiso proteinuria normaSi:
 - \\ 500 mg
 - \\ 300 mg
 - \\ 150 mg
 - \\ 50 mg
- \\ \\ romel ia Tirkml ismieri hematuriiis yvel aze sarwmuno maCvenebel i:
 - \\ tutegamoql il i eriTrociitebi
 - \\ erTdroul ad eriTroci turia daproteinuria

- \\ eriTrociTul i cil indrebi
- \\ Secvl il i eriTrociTebi
- \\\ ra terminiT aRiniSneba Sardis upiratesad Rame gamoyofa:
 - \\ iSuria
 - \\ niqturia
 - \\ anuria
 - \\ ol iguria
- \\\ romel i daavadebisaTvis ar aris damaxasiaTebel i renul i SeSupeba:
 - \\ moZravi Tirkmel i
 - \\ Tirkml ebis amil oidozi
 - \\ nefrozul i sindromi
 - \\ mwvave nefriti
- \\\ romel i debul ebaa araswori renul SeSupebasTan dakavSi rebi T:
 - \\ SeiZl eba ganviTardes asci ti
 - \\ avadmyofi fermkrTal ia
 - \\ SeSupeba iwyeba qvemodan zemoT
 - \\ SeSupeba iwyeba zemodan qvemoT
- \\\ romel i daavadebis dros aRiniSneba pal paci iT uswormasworo, borcviani zedapiris Tirkml ebi:
 - \\ moZravi Tirkmal i
 - \\ hidronefrozi
 - \\ pol ikistozi
 - \\ Tirkml is abscesi
- \\\ romel i daavadebis dros aris SesaZl ebel i Tirkml ebis pal paci iT gasinj va:
 - \\ hidronefrozi
 - \\ Tirkml ebis kenWovani daavadeba
 - \\ qronikul i piel onefriti
 - \\ qronikul i gl omerul onefriti
- \\\ CamoTvl il Tagan romel i daavadebisaTvis aris damaxasiaTebel i makrohematuria:
 - \\ moZravi Tirkmel i
 - \\ qronikul i piel onefriti
 - \\ qronikul i gl omerul onefriti

- \\ mwvave gl omerul onefriti
- \\\ rogoria gorgl ovani fil traciis siCqaris normul i maCvenebel i:
 - \\\ 120-140ml /wT
 - \\ 100-120ml /wT
 - \\\ 80-100ml /wT
 - \\\ 40-60ml /wT
- \\\ romel i debul ebaa swori sekrciul urografiasTan dakavSirebiT:
 - \\\ saSual ebas iZI eva davadginoT Tirkmel Si kenWis arseboba
 - \\\ sakontrasto nivTiereba SehyavT aRmaval i gziT SardsaawveTSi
 - \\ sakontrasto nivTiereba SehyavT venaSi
 - \\\ sakontrasto nivTiereba SehyavT kanqveS
- \\\ ra ar aris nefrozul i sindromisaTvis damaxasiatebel i:
 - \\ hipervol emia
 - \\ hiperI ipidemia
 - \\ proteinuria
 - \\ SeSupeba
- \\\ avadmyofi uCivis yru xasiaTis tkivil s wel is areSi, ol igurias, xvel as, qoSins. obieqturad aRiniSneba saxis SeSupaba, si fermkrTal e. Sardi "xorcis narecxis" Sesaxedaobisaa. Sardis anal iziT vl indeba hematuria da proteinuria. daavadeba ganviTarda anginis gadatanidan ori kviris Semdeg. rogoria Tqveni savaraudo diagnozi:
 - \\\ nefrozul i sindromi
 - \\\ Sard-kenWovani daavadeba
 - \\\ qronikul i gl omerul onefriti
 - \\ mwvave gl omerul onefriti
- \\\ avadmyofi aRniSnavs sisustes, Tavis tkivil s, Tavbrus, SeSupebas. periodul ad aqvs gul isreva, Rebineba, kanis qavili, arteriul i wnevis momateba. SardSi - hematuria, proteinuria, daqveitebul ia Sardis xvedriti wona, is 1009-1011 fargl ebSia. sisxl Si momatebul ia Sardovanas, kreatininis done. rogoria Tqveni savaraudo diagnozi:
 - \\\ Tirkml is amil oidozi
 - \\ swrafad progresirebadi gl omerul onefriti
 - \\ qronikul i gl oemrul onefriti
 - \\ mwvave gl oemrul onefriti
- \\\ romel i debul eba ar aris dakavSirebul i Tirkml ebis amil oidozTan:
 - \\ Sardmdenebisadmi rezistentul i SeSupeba

\\ damaxasiaTebel ia hiperproteiniemia

\\ viTardeba tuberkulozis Sedegad

\\ mimdinareobs nefrozuli sindromis klinikiT

\\ \\ avadmyofi ucivis yru xasiaTis tkivil selis midamoSi, periodul ad Semcivnebas, temperaturis momatebas. gamoxatul ia dizuria, poliuria, niqturia. avadaris ramdenome wel ia. Sardis gamokvl eviT vl indeba proteinuria, leukocyturia, bakteruria. momatebul ia arteriuli wneva. instrumentuli gamokvl eviT - menj-fial aTa sistemis deformacia, Tirkml ebis dazianebis asimetriul oba. rogoria Tqveni savarauto diagnozi:

\\ Sard-kenWovani daavadeba

\\ Tirkml ebis polikistozi

\\ Tirkml ebis amiloidozi

\\ qronikuli pielonefriti

\\ \\ romel ia mwvave postrenuli ukmarisobis mizezi:

\\ rabdomiolizi

\\ avTvisebiani hipertenzia

\\ policitemia

\\ prostatishiperplazia

\\ \\ romel simptoms ar moicavs Tirkml ebis mwvave ukmarisobis dros ganviTarebuli hiperkalemiis sindromi:

\\ bradikardia

\\ myesta refl eqsis daqveiteba

\\ kuntebis hipertonusi

\\ arteriuli hipertonia

\\ \\ ra ar ganekutvneba hemodializze gadayvanis cvnebas Tirkml ebis mwvave ukmarisobis dros:

\\ tvinis Sesupeba

\\ polineuropatia

\\ perikarditi

\\ arteriuli hipertenzia (170/100mmHg)

\\ \\ ra ar axasiaTebis nefrozuli krizis:

\\ Rebineba

\\ eritema

\\ muclis areSi tkivil i

- \\ arteriul i hipertenzia
- \\ \\ romel preparats gaaCnia renoproteqciul i moqmedeba:
 - \\ \\ beta-bl okeri
 - \\ \\ agf-inhibitori
 - \\ \\ kal ciumis arxebis bl okeri
 - \\ \\ al fa-bl okeri
- \\ \\ CamoTvl il Tagan ra ar aris postrenul i ukmarisobis mizezi:
 - \\ \\ prostatitis hipertrofia
 - \\ \\ degeneris gl anul omatosi
 - \\ \\ cistiti
 - \\ \\ Sardis buStis yel is simsiune
- \\ \\ romel i daavadebisaTvis aris damaxasiaTebel i hieprl ipidemia:
 - \\ \\ sistemuri wiTel i mgl ura
 - \\ \\ Tirkml ebis amil oidozi
 - \\ \\ kerovani gl omerul onefriti
 - \\ \\ qronikul i piel onefriti
- \\ \\ ra ar axasiaTebis mwvave gl omerul onefrits:
 - \\ \\ marcvl ovani cil indrebi
 - \\ \\ eriTrocitul i cil indrebi
 - \\ \\ stabil uri arteriul i hipertenzia
 - \\ \\ proteinuria
- \\ \\ hematuriis l okalizaciis dasadgenad diagnostikuri mniSvnel oba aqvs:
 - \\ \\ adis-kakovskis meTodiT Sardis gamokvl eva (Sardis formiani el ementebis raodenobrivi kvl eva)
 - \\ \\ Tirkml is eqoskopia
 - \\ \\ Tirkml is biofsia
 - \\ \\ sami Wiqis cda
- \\ \\ romel i daavadebis sadiagnostiko niSnebia: hematuria, cil indruria, proteinuria, stabil uri arteriul i hipertenzia, marcxena parkuWis hipertrofia, baduris sisxl ZarRvebis Seviwroeba:
 - \\ \\ Tirkml is infarqti
 - \\ \\ qronikul i piel onefriti
 - \\ \\ qronikul i gl omerul onefriti

- \\ mwvave gl omerul onefriti
- \\ \\ romel i daavadeba ar xasiaTdeba dizuria-l eikocituriIT:
 - \\ ureTriti
 - \\ gaurTul ebel i Sard-kenWovani daavadeba
 - \\ Tirkml is tuberkul ozi
 - \\ mwvave piel onefriti
- \\ \\ CamoTvl il Tagan ra ar aris damaxasiaTebel i mwvave piel onefritisaTvis:
 - \\ arteriul i hipertenzia
 - \\ daavadebis uecari dasawyisi
 - \\ dizuria
 - \\ cxel eba
- \\ \\ 45 wl is mamakacs aReniSneba dizuria, Sardis anal iziT paTol ogia argamovl inda. romel daavadeba militant eWvs:
 - \\ mwvave piel onefriti
 - \\ ureTriti
 - \\ qronikul i piel onefriti
 - \\ winamdebare jirkvl is adenoma sawyis stadiaze
- \\ \\ romel i daavadeba Seizl eba garTul des pionefrozIT:
 - \\ nefrol iTiazi
 - \\ Tirkml is amil oidozi
 - \\ mwvave piel onefriti
 - \\ qronikul i gl omerul onefriti
- \\ \\ ra ar axasiaTebis swrafad progresirebad gl omerul onefrits:
 - \\ proteinuria
 - \\ ol iguria
 - \\ pol iuria
 - \\ avTvisebiani arteriul i hipertenzia
- \\ \\ CamoTvl il Tagan ra ar axasiaTebis nefrozul sindroms:
 - \\ hiperlipidemia da lipiduria
 - \\ SeSupeba
 - \\ hipotalbuminemia
 - \\ hiperkalciuria

\\ \\ WeSmariti baqteruria gul isxmobS daucentrifugirebel i Sardis 1ml -
Si Semdegi raodenobis kol oniis warmomqmmel i baqteriis arsebobisas:

\\ \\ >10³

\\ \\ >10⁴

\\ \\ >10⁵

\\ \\ >10⁶

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\\ \\ CamoTvl il Tagan, romel i monacemi miuTiTebS, rom Tirkml ebis
ukmarisoba qronikul i da Seuqcevadia da ara mwvave?

\\ \\ hiperfosfatemia;

\\ \\ Sardovanas momateba 200 mg%-ze metad;

\\ \\ sisxl Si kreatininis momateba 15mg%-ze metad;

\\ \\ Tirkml is zomebis Semcireba

\\ \\ CamoTvl il Tagan, romel i mdgomareoba rTul deba yvel aze xSirad
saSarde sistemis infeqciit?

\\ \\ orsul oba

\\ \\ anemia

\\ \\ gul is ukmarisoba

\\ \\ SardmJava diaTezi

\\ \\ avadmyofs aReniSneba SeSupeba, maRal i proteinuria, hipo - da
disproteinemia, hiperl ipidemia. romel i sindromi Seesabameba aRweril
simptomokompl eqss?

\\ \\ nefrozul i

\\ \\ nefritul i

\\ \\ hidronefrozi

\\ \\ urosefsisi

\\ \\ romel i daavadebebis dros viTardeba gorgl ovani proteinuria?

\\ \\ qronikul i gl omerul onefritis;

\\ \\ miel omuri daavadebis;

\\ \\ podagris

\\ \\ qronikul i piel onefritis;

\\ \\ 30 wl is avadmyof qal s aReniSneba sisxl Si kreatininis gamoxatul i
momateba, ol iguria, hipoizostenuria, Tikml ebis eqoskopiit da
kompiuterul i tomografiit zomebis Semcireba. romel i diagnozia
savaraudo?

\\ \\ Tirkml ebis mwvave ukmarisoba;

\\ \\ Tirkml ebis qvemmwvave ukmarisoba;

\\ \\ Tirkml ebis qronikul i ukmarisoba;

\\ Tirkml ebis progresirebadi mwvave ukmarisoba;

\\\ romel i nivTierabis donis momateba pl azmaSi ar aRiniSneba Tirkml ebis mwvave ukmarisobas dros?

\\ kreatininis;

\\ natriumis;

\\ kal iumis;

\\ Sardovanas;

.

\\\ 45 wl is mamakacs aReniSneba Tirkml ebis progresirebadi ukmarisoba, eqoskopiurad da venuri piel ografiiT – Tirkml ebis SedarebiT didi zomebi, anamnezSi – qronikul i osteomieli. romel i diagnozia savaraulo?

\\ amil oidozi;

\\ qronikul i piel onefriti;

\\ sistemuri wiTel i mgl ura;

\\ membranul gl omerul onefriti;

\\\ romel i nivTierabis donis momatebaa pl azmaSi paTognomonuri Tirkml ebis mwvave ukmarisobisTvis?

\\ kreatininis;

\\ natriumis;

\\ kal iumis;

\\ SardmJavas;

.

\\\ ras axasiaTebis Tirkml ebis SedarebiT didi zomebi, miuxedavad Tirkml ebis progresirebadi ukmarisobis?

\\ amil oidozs;

\\ nefroskl erozs;

\\ vazorenal ur hipertenzias;

\\ membranul gl omerul onefrits;

\\\ romel i maCvenebel i ar miekuTvneba Tiaziduri Sardmdenebis gverdiT efeqtebs?

\\ hipokal iemia;

\\ hipokal cemia;

\\ hiperurikemia;

\\ hiperglikemia;

\\\ 75 wl is avadmyofi mamakaci Semovi da saavadmyofosi Sardis gamoyofis darReviT. dRes gamoyo didi raodenobit Sardi, wina dReebSi Sardi saerTod ar gamoiyofoda. arteriul i wneva 180/90 mm.vvy.sv. danarCeni

kl inikuri niSnebi normis fargl ebSia. kreatininis Semcvel oba sisxl Si 260 mk mol /l -ia. Sardis xvedriti wona 1.010. SardSi cil a, eriTrociTebi, l eikocitebi, gl ukoza ar aRmoCnda, romel i diagnozi axsnis Tirkml ebis ukmarisobis mizezs am SemTxvevaSi?

- \\ obstruqciul i uropaTia;
- \\ mwvave gl umerul onefriti;
- \\ intersticiul i nefriti;
- \\ mwvave tubul uri nekrozi;

\\ \\ el eqtrol ituri cvl is ra saxis darRvevebi ar aris damaxasiaTebel i Tirkml ebis qronikul i ukmarisobisTvis?

- \\ \\ hipokal ciemia;
- \\ \\ hiperkal iemia;
- \\ \\ hipernatriemia;
- \\ \\ hiperfosfatemia;

\\ \\ \\ romel i mtkicebebi ar aris marTebul i nefrozul i sindromis Sesaxeb?

- \\ \\ axasiaTebis masiuri proteinuria;
- \\ \\ aRmocendeba gl omerul onefritis upiratesad membranul i da ara prol iferaciul i formis dros;
- \\ \\ aRmocendeba gorgl ebis rogorc difuzuri, ise fokal uri dazianebis dros;
- \\ \\ warmoadgens arteriul i hipertoniis uSual o mizezs;

\\ \\ \\ romel i diurezul i saSual eba ar iwvevs hipokal iemias?

- \\ \\ \\ hipotiazidi;
- \\ \\ \\ amiloridi;
- \\ \\ \\ furosemi di;
- \\ \\ \\ diakarbi;

\\ \\ \\ rogoria fiziol ogiuri proteinuriis zeda zRvari?

- \\ \\ \\ 20 mg dRe-RameSi;
- \\ \\ \\ 150 mg dRe-RameSi;
- \\ \\ \\ 60-90 mg dRe-RameSi;
- \\ \\ \\ 100 mg dRe-RameSi;

\\ \\ \\ romel i diagnozi ismeba yvel aze meti sizustiT Tirkml is biofsiis Sedegebis safuZvel ze?

- \\ \\ \\ sistemuri wiTel i mgl ura;
- \\ \\ \\ sarkoidozi;
- \\ \\ \\ kvanZovani periarteriti;
- \\ \\ \\ amil oidozi;

\\ \\ \\ romel i simptomi ar miekuTvneba nefrozul i sindromis gamovl inebebs?

- \\ \\ \\ SeSupeba;

- \\ proteinuria;
- \\ hipotal buminemia;
- \\ arteriul i hipertenzia.

- \\ \\ romel i debul eba axasiaTebis yvel aze zusta d furosemidis?
- \\ uefeqtoa hipotal buminemiis SemTxvevaSi;
- \\ qimurad msgavsia sul fanil amidebis;
- \\ moqmedebis mxol od proqsimal ur mil akze;
- \\ moqmedebis henl es maryuJze.

- \\ \\ romel daavadebas aqvs yvel aze didi paTogenezuri mniSvnel oba reninis hipersekreaciaSi?
- \\ qronikul i membranul i gl omerul onefriti;
- \\ IgA nefropatia (berJes daavadeba ;
- \\ mwvave gl omerul onefriti;
- \\ Tirkml is arteriis stenozi;

- \\ \\ romel i debul ebaa marTebul i Tirkml ebis pol ikistozTan dakavSirebiT?
- \\ ziandeba mxol od erTi Tirkmel i;
- \\ ziandeba orive Tirkmel i;
- \\ damaxasiaTebel ia ol iguriis epizodebi;
- \\ vl indeba mxol od qal ebSi;

- \\ \\ 51 vl is mamakacs makrohematuriiT aRenisneba eriTrocitozi, Tirkml ebis zomaSi momateba, Tirkml ebis daavadebis oj axuri istoria. ra aris savaraudo diagnozi?
- \\ Tirkml ebis pol ikistozi;
- \\ qronikul i piel onefriti;
- \\ avTvisebiani hipertenzia;
- \\ bil ateral uri ureTrul i kal kul ozi;

- \\ \\ mwvave gl omerul onefritis nefrozul i formisTvis upiratesad ra aris damaxasiaTebel i?
- \\ arteriul i wneva - 140/100 mm vwy.sv.;
- \\ sisxl Si saerTo cil a \leq 50g/l ;
- \\ inspiraciul i qoSini;
- \\ ekg-ze marcxena parkuWis gadatvirTvis niSnebi;

- \\ \\ mwvave gl omerul onefritis dros romel ia Tirkml ebis ukmarisobis ZiriTadi niSani?
- \\ arteriul i wneva 150/120 mm vwy.sv.;
- \\ diurezi ar aRemateba 150 ml -s dRe-RameSi;
- \\ proteinuria (160 gr/l ;
- \\ sisxl is Sardovana 9 mmol /l ;

- \\ \\ romel ia ekl amfsiis ZiriTadi niSani mwvave gl omerul onefritis dros?
- \\ arteriul i wneva 150/120 mm.vwy. sv.;

- \\ dRe-Ramuri proteinuria 4,5g;
- \\ eqspiraciul i qoSini;
- \\ krunCxvebi da gonebis dakargva;

\\ \\ romel ia dietis ZiriTadi komponenti mwvave gl omerul onefritis nefrozul i formis dros?

- \\ cil is dRe-Ramuri raodenoba 150gr.;
- \\ sufris maril is dRe-Ramuri raodenoba 8 -10 gr;
- \\ upiratesad cxovel uri warmoSobis sakvebi;
- \\ upiratesad mcenareul i warmoSobis cil ebi.

\\ \\ CamoTvl il Tagan romel i ar aris damaxasiaTebel i qvemwvave gl omerul onefritisTvis?

- \\ nefrozul i sindromi;
- \\ mZime arteriul i hipertenzia;
- \\ swrafi progresireba;
- \\ saxsrovani sindromi.

\\ \\ CamoTvl il Tagan romel s ar eniWeba mniSvnel oba qronikul i gl omerul onefritis da qronikul i piel onefritis diferencial ur diagnostikaSi?

- \\ arteriul i wneva 170/120 mm.vwy.sv.;
- \\ marj vena Tirkml is zomebis momateba;
- \\ gl ikozuria 40 g dRe-RameSi
- \\ Sardis saerTo anal iziT - I eikocitebi 6-8 mx. areSi, eriTrocitebi 23 mx. areSi, marcvl ovani, pial inuri cil indrebi

\\ \\ qronikul i gl omerul onefritis qvemoT CamoTvl il i variantebidan roml is drosaa yvel aze metad naCvenebi citostatikebis gamoyeneba?

- \\ hipertonus is;
- \\ nefrozul is;
- \\ SeSupebiT -hipertonus is;
- \\ membranozul -proliferaciul is;

\\ \\ CamoTvl il i debul ebebidan romel ia WeSmariti Tirkmel ebis amil oidozTan dakavSirebiT?

- \\ sistemuri wiTel i mgl ura rTul deba amil oidoziT;
- \\ meoradi amil oidozi viTardeba I imfogramul omatoziT avadmyofebSi;
- \\ genetikuri amil oidozi upiratesad vl indeba RviZl is dazianebiT;
- \\ revmatoiduri arTriti amil oidoziT ar rTul deba;

\\ \\ CamoTvl il Tagan ra ar miekuTvneba saSarde gzebis infeqciis kl inikur niSnebs?

- \\ pol iuria
- \\ pol akiuria
- \\ dizuria
- \\ mRvrie Sardi

\\ \\ CamoTvl il Tagan romel i antibiotikia ukunaCvenebi Tirkml ebis qronikul i ukmarisobis dros?
\\ ql ortetracikl ini
\\ ql oramfenikol i
\\ \\ doqsicikl ini
\\ \\ ampicil ini

\\ \\ Tirkml ebis qronikul i ukmarisobis terminal ur stadiaSi ra aris rekomendebul i?
\\ \\ eufil ini intravenurad;
\\ \\ I espenifril i intravenurad;
\\ \\ reniteki;
\\ \\ hemodial izi.

\\ \\ gl ukokortikoidebi T Terapi ra SemTxvevaSia efeqturi?
\\ \\ qronikul i piel onefritis gamwvavebisas;
\\ \\ qronikul i gl omerul onefritis (nefrozul i formis gamwvavebisas;
\\ \\ qronikul i gl omerul onefritis (hematuriul i formis gamwvavebisas;
\\ \\ qronikul i gl omerul onefritis I atenturi formisas;

\\ \\ CamoTvl il i daavadebebidan romel i SeiZl eba dadasturdes yvel aze saimedod Tirkml ebis biofsiit?
\\ \\ sistemuri wiTel i mgl ura;
\\ \\ sarkoidozi;
\\ \\ kvanZovani periarteriti;
\\ \\ amil oidozi;

\\ \\ ra ar aris mizanSewonil i Tirkml is mwvave ukmarisobis mkurnal obisas?
\\ \\ saWmel Tan erTad misaRebi cil is SezRudva;
\\ \\ wyl isa da maril is miRebis SezRudva;
\\ \\ kal iumis Semcvel i preparatebis miRebis SezRudva;
\\ \\ gul is mocul obiTi gadatvirTvis gamo digoqsinis gamoyeneba.

\\ \\ romel i daavadeba ar rTul deba Tirkml ebis amil oidoziT?
\\ \\ arteriul i hipertonia;
\\ \\ revmatoidul i arTriti;
\\ \\ bronqoeqtaziuri daavadebani
\\ \\ araspeciuri wyl ul ovani kol iti;

\\ \\ sad ganicdis mil akovani siTxis ZiriTadi raodenoba reabsorbciას?
\\ \\ Semkreb mil akebSi;
\\ \\ proqsimal ur mil akebSi;
\\ \\ distal ur mil akebSi;
\\ \\ henl es maryujis aRmaval mil akebSi;

\\ \\ CamoTvl il Tagan romel ia damaxasiaTebel i Tirkml is mwvave ukmarisobisaTvis da iSviaTia qronikul is dros?
\\ mwvaved ganviTarebul i ol iguria - anuria;
\\ Tirkml ovani osteodistrofia;
\\ orive Tirkml is zomis Semicireba;
\\ gaZI ierebul i natriurezi Sardis dabal i koncentraciis dros;

\\ \\ ras axasiaTebis al buminuria da hipoproteinemia SeSupebisa da cil indruriis Tanxl ebiT?

\\ mwvave gl omerul onefrits;
\\ piel onefrits;
\\ Tirkml is kenWovan daavadebas;
\\ cistits.

\\ \\ ras axasiaTebis wel is midamoSi cal mxrivi tkivil i ?

\\ mwvave gl omerul onefrits;
\\ mwvave cistits;
\\ mwvave piel onefrits;
\\ Tirkml ebis amil oidozs.

\\ \\ romel ia Tirkml ebis mwvave da qronikul i ukmarisobis yvel aze sarwmuno sadiferenciacio kriteriumi?

\\ proteinuriis xarisxi;
\\ kreatininis Semcvel oba sisxl Si;
\\ gorgl ovani fil traciis siswrafe;
\\ Tirkml ebis zoma.

\\ \\ mwvave piel onefritis damaxasiaTebel i niSnebia yvel a CamoTvl il i, garda erTisa:

\\ tkivil isa wel is areSi;
\\ dizuriisa;
\\ sxel is temperaturis momatebisa;
\\ makrohematuriisa;

\\ \\ avadmyofs progresirebadi gl omerul onefritiT da Tirkml ebis qronikul i

ukmarisobiT daewyo fil tvismieri sisxl dena. yvel aze savaraudo diagnozi

\\ sistemuri wiTel i mgl ura fil tvebis dazianebiT;
\\ gudpasCeris sindromi;
\\ bronqoeqtazebi da Tirkml ebis amil oidozi.

\\ \\ qronikul i gl omerul onefritiT daavadebul s, romel ic mkurnal obs prednizol oniT

(80 mg. sadReRamiso doza aRmoacnda kuWis wyl ul i. Tqveni pozicia
\\ prednizol onis dozis gazrda;

- \\ prednizol onis dozis Semcireba;
- \\ prednizol onis parenteral ur Seyvanaze gadasvl a da misi TandaTanobiT moxsna;
- \\ prednizol onis srul i moxsna.

- \\\ CamoTvl il i simptomebidan azotemiur intoqsikacias ar ganekuTvneba
- \\ kanis qavil i;
- \\ eriTrocitozi;
- \\ pol iuria, pol idifsia;
- \\ gul isreva, Rebineba.

- \\\ Tirkml ebis qronikul i ukmarisobis terminal ur stadiaze organizmSi kal iumis saerto raodenoba
- \\ izrdeba;
- \\ mcirdeba;
- \\ ar icvl eba.

- \\\ qronikul piel onefritis axasiaTebis yvel a CamoTvl il i, garda erTisa
- \\ arteriul i hipertenzia
- \\ pol akiuria
- \\ baqteriuria
- \\ hipoproteinemia

- \\\ 40 wl is qal s erTi kviris win hqonda Zl ieri tkivil i wel is marcxena naxevarSi. 3
- dRis Semdeg daewyo cxel eba 37,3 - 37,8 grad C. edsi 25 mm/sT. hematuria I eikocituria.
- wel is areSi muStis mirtyma iZl eva Zl ir tkivil s. romel daavadebaze vifiqrebT pirvel rigSi.
- \\ pol ikistozi
- \\ hipernefroma
- \\ marcxena Tirkml is kal kul ozuri piel onefriti
- \\ Tirkml ebis tuberkul ozi

- \\\ 36 wl is mamakaci gaciebis Semdeg SeSupda (saxe, ki durebi .
- arteriul i wneva 180/100
- mm/sT. proteinuria 6,6% - hematuria. edsi 36 mm/sT. kreatinini normis fargl ebSi.
- bavSvobidan avadaa fil tvebis tuberkul oziT. romel daavadebasTan unda gvqondes saqme
- \\ qr. gl omerul onefritis gamwvaveba
- \\ mwvave gl omerul onefritis gamwvaveba
- \\ Tirkml ebis amil oidozi
- \\ Tirkml ebis tuberkul ozi

\\ \\ avadmyofs aReniSneba SeSupeba, maRal i proteinuria, hipo - da disproteinemia, hiperlipidemia. romel i sindromi Seesabameba aRweril simptomokompl eqss?

- \\ nefrozul i
- \\ nefritul i
- \\ dizuriul i
- \\ urosefsisi

\\ \\ CamoTvl il Tagan romel ia naCvenebi Tirkml is funqciuri mdgomareobis SefasebiSTvis?

- \\ Sardis anal izis adis-kakovskis mixedviT
- \\ Tirkml ebis rentgenografia
- \\ Sardis anal izi zimnickis mixedviT
- \\ Sardis baqteriol ogiuri gamokvl eva

\\ \\ CamoTvl il Tagan romel ia dakavSirebul i saSarde gzebis inficirebasTan?

- \\ mwvave gl omerul onefriti
- \\ qronikul i gl omerul onefriti
- \\ mwvave piel onefriti
- \\ Tirkml ebis amil oidozi

\\ \\ romel i daavadebis dros viTardeba Lupus-nefriti?

- \\ gripis
- \\ sistemuri wiTel i mgl uris
- \\ revmatizmis
- \\ nefrol iTiazis

\\ \\ rogori warmoSobisaa Lupus-nefriti?

- \\ infeqciuris
- \\ autoimunuris
- \\ metabol uris
- \\ distrofiul is

\\ \\ rogori warmoSobisaa gl omerul onefriti?

- \\ infeqciuris
- \\ autoimunuris
- \\ metabol uris
- \\ distrofiul is

\\ \\ ris maCvenebel ia Sardis xvedriTi wona?

- \\ Tirkml is fil traciul i funqciis
- \\ Tirkml is reabsorbciul i funqciis
- \\ Tirkml is koncentraciul i funqciis
- \\ igi ar asaxavs Tirkml is funqciur mdgomareobas

\\ \\ rasTanaa dakavSirebul i arteriul i hipertenzia mwvave gl omerul onefritis dros?

- \\ hiperreninemi asTan
- \\ hiperaldosteronizmTan

- \\ natriurezul i funqciis darRvevasTan
- \\ hipoal bumi nemi asTan

- \\ \\ rasTanaa dakavSirebul i arteriul i hipertenzia qronikul i gl omerul onefritis dros?
- \\ hiperreninemi asTan
- \\ fil traciul i funqciis moSI asTan
- \\ natriurezul i funqciis darRvevasTan
- \\ hipoal bumi nemi asTan

- \\ \\ CamoTvl il i simptomebidan azotemiur intoqsikacias ar ganekuTvneba
- \\ kanis qavil i;
- \\ hematuria
- \\ poliuria, polidipsia;
- \\ gulisreva, Rebineba.

- \\ \\ ra ar aris mizanSewonil i Tirkml is mwwave ukmarisobis mkurnal obisas?
- \\ saWmel Tan erTad misaRebi cil is SezRudva;
- \\ wyl isa da maril is miRebis SezRudva;
- \\ kaliumis Semcvel i preparatebis miRebis SezRudva;
- \\ proteinebi Tmdidari dietis daniSvna

- \\ \\ sad ganicdis mil akovani siTxis ZiriTadi raodenoba reabsorbacias?
- \\ Semkreb mil akebSi;
- \\ proqsimalur mil akebSi;
- \\ distalur mil akebSi;
- \\ fialebSi

- \\ \\ romel i daavadeba ar rTul deba Tirkml ebis amil oidoziT?
- \\ revmatoidul i arTriti;
- \\ bronqoeqtaziuri daavadebani
- \\ araspecifiuri wyl ul ovani koliti;
- \\ arteriul i hipotonia

- \\ \\ CamoTvl il Tagan, romel i monacemi miuTitebs, rom Tirkml ebis ukmarisoba qronikul ia da ara mwwave?
- \\ Tirkml is zomebis momateba
- \\ Sardovanas momateba 200 mg%-ze metad;
- \\ sisxl Si kreatininis momateba 15mg%-ze metad;
- \\ Tirkml is zomebis Semcireba

- \\ \\ rogori warmoSobisaa mwwave difuzuri gl omerul onefriti?
- \\ infeqciuris
- \\ autoimunuris
- \\ metaboluris
- \\ distrofiulis

- \\\ rogori warmoSobisaa qronikul i piel onefriti?
- \\\ infeqciuris
- \\ autoimunuris
- \\\ infeqciur-al ergiul is
- \\\ distrofiul is

- \\\ ra ar ganekuTvneba CamoTvl il i simptomebidan azotemiur intoqsikacias
- \\\ saxeze "puvris" magvari nadebi;
- \\ eriTrociTozi;
- \\\ pol iuria, pol idihsia;
- \\\ gul isreva, Rebineba.

- \\\ ra ar axasiaTebS qronikul piel onefrits?
- \\\ arteriul i hipertenzia
- \\\ I eikocituria
- \\\ baqteriuria
- \\ hipoproteinemia

revmatologia

- \\\ CamoTvl il Tagan, romel i daavadeba midinareobs aortis totebis SerCeviTi dazianebiT?
- \\ takiasus daavadeba
- \\\ gudpasCeris sindromi
- \\\ vegeneris daavadeba
- \\\ kvanZovani periarteriiti

- \\\ romel i daavadebisaTvis aris damaxasiaTebel i antifosfol ipiduri sindromis arseboba?
- \\ sistemuri wiTel i mgl ura
- \\\ sistemuri skl erodermia
- \\\ podagra
- \\\ revmatoidul i arTriti

- \\\ 42 wl is mamakaci, romel ic 2 wel ia uCivis asTmur Setevebs, mzard sisustes, cxel ebas, mial gias, aReniSneba abdominal uri krizebi, wonis mniSvel ovani kl eba -CamoTvl il Tagan yvel aze ufro romel i diagnozia savarauo?
- \\\ dermatomioziti
- \\\ Sonl ain-henoxis daavadeba
- \\ kvanZovani periarteriiti

\\ sistemuri wiTel i mgl ura

\\ \\ 45 wl is mamakacs aReniSneba nekrozul i vaskul itis da granul omatozuri anTebis Serwyma, CamoTvl il Tagan romel i daavadebaa savaraudi?

- \\ vegeneris granul omatozi
- \\ sistemuri wiTel i mgl ura
- \\ takaiasus daavadeba
- \\ dermatomioziti

\\ \\ cxviris unagirisebri deformacia damaxasiaTebel ia Semdegi daavadebisaTvis:

- \\ vegeneris daavadeba
- \\ kvanZovani periarteriiti
- \\ takaiasus daavadeba

\\ \\ CamoTvl il Tagan romel i ar miekuTvneba autoimunur daavadebebs?

- \\ sistemuri wiTel i mgl ura
- \\ revmatoidul i arTriti
- \\ qronikul i piel onefriti
- \\ dermatomioziti

\\ \\ CamoTvl il Tagan romel i ar miekuTvneba SemaerTebel i qsovil is sistemur daavadebebs?

- \\ sistemuri skl erodermia
- \\ dermatomioziti
- \\ iersiniozi
- \\ kvanZovani pol iarteriiti

\\ \\ 26 wl is qal s aReniSneba dil is SeboWil oba, saxis eriTema, pol iarTriti, sisxl Si l eikopenia, antibirTvul i antisxeul ebi, proteinuria, ra diagnozia savaraudo?

- \\ revmatizmi
- \\ mwvave gl omerul onefriti
- \\ sistemuri wiTel i mgl ura
- \\ gudpasCeris sindromi

\\ \\ ra axasiaTebis podagras?

- \\ antisxeul ebi dnm-is mimarT
- \\ antinukl earul i antisxeul ebi
- \\ hiperkreatinemia
- \\ hiperurikemia

\\ \\ CamoTvl il Tagan romel i daavadebaa iSviaTi mamakacebSi?

- \\ revmatizmi
- \\ maankil ozebel i spondil oarTriti
- \\ sistemuri wiTel i mgl ura

\\ kvanZovani periarteriiti

\\ \\ CamoTvl il Tagan romel daavadebas ufro xSirad axl avs bronqul i asTmis kl inikuri suraTi?

\\ \\ takaiasus daavadeba

\\ kvanZovani periarteriiti

\\ \\ vegeneris granul omatozi

\\ \\ sistemuri wiTel i mgl ura

\\ \\ CamoTvl il Tagan romel daavadebas axasiaTebis mtevnebis proqsimal uri fal angTaSua saxsrebis dazianeba?

\\ \\ revmatiul i arTriti

\\ \\ podagra

\\ \\ revmatoidul i arTriti

\\ \\ gonoreul i arTriti

\\ \\ CamoTvl il Tagan romel daavadebis dros ar aris gamarTI ebul i antimikrobul i Terapia?

\\ \\ gonoreul i arTriti

\\ \\ sistemuri wiTel i mgl ura

\\ \\ tuberkul ozuri arTriti

\\ \\ brucel ozuri arTriti

\\ \\ CamoTvl il Tagan romel daavadebas axasiaTebis I ibman-saqsis endokarditis ganviTareba?

\\ \\ dermatomioziti

\\ \\ revmatizmi

\\ \\ vegeneris granul omatozi

\\ \\ sistemuri wiTel i mgl ura

\\ \\ CamoTvl il Tagan romel daavadebisTvisaa I eikopenia damaxasiaTebel i?

\\ \\ kvanZovani periarteriiti

\\ \\ infeqciuri endokarditi

\\ \\ sistemuri skl erodermia

\\ \\ sistemuri wiTel i mgl ura

\\ \\ CamoTvl il i daavadebebidan romel ia iSviaTi qal ebSi?

\\ \\ sistemuri wiTel i mgl ura

\\ \\ skl erodermia

\\ \\ pol imioziti

\\ \\ kvanZovani periarteriiti

\\ \\ CamoTvl il Tagan romel daavadebisatvisaa damaxasiaTebel i pancitopenia?

\\ \\ revmatizmi

- \\ infeqciuri endokarditi
- \\ kvanZovani periarteriiti
- \\ sistemuri wiTel i mgl ura

- \\ \\ CamoTvl il Tagan romel daavadebis drosaa histomorfol ogiurad kanis fibrozi da skl erozi?
- \\ takaiasus daavadeba
- \\ sistemuri wiTel i mgl ura
- \\ dermatomioziti
- \\ sistemuri skl erodermia

- \\ \\ CamoTvl il Tagan romel daavadebisaTvis drosaa kidurebis proqsimal uri j gufis kunTebis mZime dazianeba disfoniiT da disfagiiT?
- \\ sistemuri wiTel i mgl ura
- \\ kvanZovani periarteriiti
- \\ pol imioziti
- \\ iuvenil uri revmatoidul i arTriti

- \\ \\ ras moicavs fel tis sindromi?
- \\ revmatiul i arTriti da eozinofil ia
- \\ skl erodermia da hepatomegal ia
- \\ dermatomioziti da l eikocitozi
- \\ revmatoidul i arTriti, hepatospl enomegal ia da l eikopenia

- \\ \\ Aavadmyof mamakacs aReni Sneba purpura, arTral gia (arTriti) da abdominal uri sindromi. romel i diagnozia savaraulo?
- \\ vegeneris granul omatosi
- \\ Sonl ain-henoxis daavadeba
- \\ revmatoidul i arTriti
- \\ sistemuri wiTel i mgl ura

- \\ \\ romel i daavadebisaTvisaa damaxasiaTebel i ureTritis, koniuqtivitis da arTritis Serwuma?
- \\ revmatizmi
- \\ reiteris davadeba
- \\ skl erodermia
- \\ sefsisuri arTriti

- \\ \\ romel i simptomi ar aris damaxasiaTebel i dermatomiozitisTvis?
- \\ disfagia, disfonia
- \\ menj is da mxris sartyl is proqsimal uri kunTebis sisuste
- \\ kidurebis distal uri kunTebis sisuste
- \\ periorbital uri l il isferi SeSupeba

- \\ \\ ra SemTxvevaSia mizanSewonil i podagris mkurnal oba al opurinol iT?
- \\ metabol uri hiperurikemiis dros
- \\ mwvave podagrul i krizis dros

\\ renul i hiperurikemiis dros
\\ Sereul i tipis hiperurikemiis dros

\\romel i daavadebisTvisaa damaxasiaTebel i bazal uri, mogvianebiTi pnevmofibrozi?

\\ sistemuri skl erodermiisTvis
\\ dermatomiozitisTvis
\\ sistemuri wiTel i mgl urasTvis
\\ revmatizmisTvis

\\\\ ra ar aris damaxasiaTebel i iuvenil uri revmatoidul i arTritisTvis?

\\ msxvil i saxsrebis mcirericxovani dazianeba
\\ RF seropozitiuroba
\\ xerxeml is kisris nawil is dazianeba
\\ Tval is xSiri dazianeba

\\\\ romel i daavadebisaTvisaa damaxasiaTebel ia wvril i kal ibris sisxl ZarRvebis dazianeba?

\\ takaiasus daavadeba
\\ hortonis daavadeba
\\ kvanZovani pol iarteriiti
\\ Sonl ain - henoxis daavadeba

\\\\ romel i daavadebis dros ar viTardeba saxsrebis ankil ozi?

\\ revmatoidul i arTriti
\\ iuvenil uri revmatoidul i arTriti
\\ bexterevis daavadeba
\\ osteoarTrozi

\\\\ romel i daavadebisaTvisaa damaxasiaTebel ia miogl obinis mimarT antisxeul ebis arseboba da hiperfermentemia (kreatinfosfokinaza, al dol aza, l aqtatdehidrogenaza, transaminazebi)

\\ sistemuri wiTel i mgl ura
\\ sistemuri skl erodermia
\\ dermatomioziti
\\ kvanZovani pol iarteriiti

\\\\ romel i daavadebis mimdinareobas ar axasiaTebis Tirkml is qronikul i ukmarisobis ganviTareba?

\\ sistemuri wiTel i mgl ura
\\ sistemuri skl erodermia
\\ kvanZovani pol iarteriiti
\\ revmatizmi

\\\\ romel i daavadebis mimdinareobas ar axasiaTebis osteoporozis ganviTareba?

\\ revmatoidul i arTriti
\\ pejetis daavadeba
\\ hipertireoidul i osteoarTropaTia

\\ osteoskl erozi

\\\ romel i daavadebisaTvisaa damaxasiaTebel i xaxis enanTema?

\\ sistemuri wiTel i mgl ura

\\ sistemuri skl erodermia

\\ Sonl ain-henoxis daavadeba

\\ Segrenis daavadeba

\\\ romel i fementis gamokvl evas ar eniWeba diagnostikuri mniSvnel oba dermatomiozitis dros?

\\ kreatinfosfokinaza

\\ I aqtatdehidrogenaza

\\ al dol aza

\\ tute fosfotaza

\\\sistemuri wiTel i mgl urasaTvis damaxasiaTebel ia yvel a CamoTvl il i

I laboratoriu i niSani, garda:

\\ dadebiTi vasermanis reaqcia

\\ antibirTvul i antisxeul ebi

\\ antisxeul ebi dnm-is mimarT

\\antisxeul ebi miogl obinis mimarT

\\\ romel i daavadebaa iSviaTi mamakacebSi?

\\ gudpasCeris sindromi

\\ maankil ozebel i spondil oarTriti

\\ revmatoidul i arTriti

\\\ romel i daavadebisTvisaa damaxisiaTebel i mtevnebis proqsimal uri fal angTaSua saxsrebis dazianeba?

\\ fsoriazul i arTriti

\\ podagra

\\ revmatoidul i arTriti

\\ bexterevis daavadeba

\\\ romel i daavadebisTvisaa gaumarTI ebul i antimikrobul i Terapiis Catareba?

\\ revmatizmi

\\ reiteris daavadeba

\\ sistemuri wiTel i mgl ura

\\ tuberkul ozuri arTriti

\\\ romel i preparatia yvel aze efeqturi revmatizmis recidivebis Tavidan asacil ebl ad?

\\ arasteroidul i anTebis sawinaaRmdego

\\ penicil inis rigis antibiotiki (prol ngirebul i moqmedebis)

\\ aminoqinol inis rigis

\\ gl ukokortikosteroidi

\\\ ra aris metad damaxasiaTebel i revmatizmisaTvis?

\\ hiperkeratozi

- \\ rgo lisebri eri Tema
- \\ hiperpigmentacia
- \\ atrofia

- \\ \\ romel i daavadebis Tvisaa damaxasia Tebel ia miokarditis, perikarditis da valvulitis Tanaarseboba?
- \\ pal indromul i revmatizmi
- \\ revmatul i polimialgia
- \\ tonzilogenuri kardiopatia
- \\ revmatizmi

- \\ \\ Camo Tvilidan romel i ar miokarditis revmatizmis sadiagnostiko kriteriumebs kisel-jonsis mixedvit?
- \\ miokarditi
- \\ qorea
- \\ poliartriti
- \\ kvanZovani eri Tema

- \\ \\ romel i daavadebis Tvisaa hazerikis triada damaxasia Tebel i?
- \\ sistemuri vitel i mglura
- \\ hemoragiul i vaskuliti
- \\ kvanZovani poliarteriiti
- \\ dermatomioziti

- \\ \\ rogori tipis gamonayaria damaxasia Tebel hemoragiul i vaskulitisa Tvis?
- \\ pustulozuri
- \\ papulozuri
- \\ kvanZovani
- \\ wrilwinwkl ovani

- \\ \\ ristvisaa damaxasia Tebel i aortis anevrizma?
- \\ sistemuri skl erodermia
- \\ dermatomioziti
- \\ hemoragiul i vaskuliti
- \\ takaiasus daavadeba

- \\ \\ romel i daavadebis wamyvani sadiagnostiko saSual ebaa aortografia?
- \\ sistemuri vitel i mglura
- \\ dermatomioziti
- \\ revmatizmi
- \\ takaiasus daavadeba

- \\ \\ romel i daavadebis erT-erTi sadiagnostiko kriteriumia poliseroziti?
- \\ maankil ozebel i spondiloartriti
- \\ reiteris daavadeba
- \\ iuveniluri revmatoidul i artriti

\\ sistemuri wiTel i mgl ura

\\\ risTvisaa damaxasiaTebel i periferiul i saxsrebis ankil ozi da eroziebi?

\\ revmatoidul i arTriti

\\ kaSin-bekis daavadeba

\\ sistemuri wiTel i mgl ura

\\ osteoqondropaTia

\\\ rodis aRiniSneba histomorfol ogiurad kanis fibrozi da skl erozi?

\\ iuvenil uri revmatoidul i arTriti

\\ sistemuri wiTel i mgl ura

\\ dermatomioziti

\\ sistemuri skl erodermia

\\\ risTvisaa damaxasiaTebel i sayl apavis qveda mesamedis Seviwroeba?

\\ dermatomioziti

\\ sistemuri wiTel i mgl ura

\\ sistemuri skl erodermia

\\ iuvenil uri revmatoidul i arTriti

\\\ 8 wl is avadmyof gogonas orive xel is mtevanze ganuviTarda oval uri formis warmonaqmni mowiTal o-l il isferi sartyl iT, romel ic Semdeg gauferul da da miiRo spil os Zvl is feri. ori Tvis Semdeg amass Tan daerTo yl apvis gaZnel eba. xel is mtevnebze kani gamuqda, gamkvriVda da ganviTarda moxriTi kontraqtirebi. aReniSna tuCebis gaTxel eba, saxis amimia. savarauo diagnozia?

\\ sistemuri wiTel i mgl ura

\\ dermatomioziti

\\ sistemuri skl erodermia

\\ vegeneris granul omatози

\\\ ra ar aris damaxasiaTebel i sistemuri skl erodermiisaTvis?

\\ tel eangieqtaziebi

\\ iriti

\\ distal uri fal angebis osteol izi

\\ gamtarebl obis Seferxeba ekg-ze

\\\ ra ar aris damaxasiaTebel i dermatomiozitisTvis?

\\ dermatiti

\\ mioziti

\\ miokarditi

\\ gl omerul onefriti

\\\ ra ar aris damaxasiaTebel i revmatizmi saTvis?

\\ karditi

\\ ezofagiti

- \\ qorea
- \\ pol iarTriti

\\ \\ kanis rogori saxis dazianebaa damaxasiaTebel i mwvave revmatizmi saTvis?

- \\ saxeze "pepel as" formis eriTema
- \\ kvanZovani eriTema
- \\ rgol isebri eriTema
- \\ papul ur-makul ozuri gamonayari

\\ \\ ra ar axasiaTebis revmatizms?

- \\ mwvave dasawyisi
- \\ msxvil i saxsrebis dazianeba
- \\ saxsrebis deformacia da ankil ozi
- \\ gul is dazianeba

\\ \\ revmatizmi morfologiuri sadiagnosto markeria:

- \\ hematoqsilinis sxel akebi
- \\ aSof-talal aavis granuloma
- \\ revmatoiduli kvanzebi
- \\ epidermisis atrofia

\\ \\ 9 wl is gogonas Seecval a fsiqika, ganuviTarda emociuri l abil oba, agresivul oba, mimikuri kunTebis unebi ie moZraobebi, romelic Zil Si qreba, mxris sartyl is kunTebis hipotonia, Seecval a xelwera. savaraudo diagnozia:

- \\ revmatizmi
- \\ iuveniluri revmatoiduli arTriti
- \\ takaiasus sindromi
- \\ kaSin-bekis daavadeba

\\ \\ 15 wl is berZen vaJs aReniSneba xangamoSvebiTi arTritebi srul i remisiiT rasac xSirad axl avstempatures momateba da abdominalgia. igive movlenebi aReniSneba bavSvis bizas da babuas. savaraudo diagnozia?

- \\ iuveniluri revmatoiduli arTriti
- \\ kavasakis sindromi
- \\ perioduli daavadeba
- \\ revmatizmi

\\ \\ romelidaavadebis dros warmoiqmneba tofusebi?

- \\ RviZl is cirozi
- \\ osteoporozis
- \\ osteoarTrozi
- \\ podagruli arTriti

\\ \\ romel daavadebas axasiaTebis anginis Semdeg ganviTarebul i "mfrinavi" arTriti?

\\ wiTel mgl uras

\\ revmatizms

\\ reiteris daavadebas

\\ revmatoidul arTrits

\\ \\ ra ar axasiaTebis Zval -kunTovani sistemis dazianebebi dan sistemur wiTel mgl uras?

\\ ankiI ozi

\\ migrirebadi arTral gia da arTriti

\\ upiratesad wvriI i saxsrebiS dazianeba

\\ mial gia, mioziti

\\ \\ CamoTvl iI idan romel i ar miEkuTvneba anTebis sawinaaRmdego arasteroidul preparetebs?

\\ miluriti

\\ acetil sal icil is mJava

\\ natriumis dikl ofenaki

\\ ibuprofeni

\\ \\ romel i l aboratoriul i monacemi ar asaxavs revmatizmiS aqtiurobis xarisxs?

\\ antistreptol izini

\\ seromukoidi

\\ transaminazebi

\\ C - reaqtiul i cil a

\\ \\ antistreptokokuri antisxeul ebis titris momateba damaxasiaTebel ia Semdegi daavadebiSaTvis:

\\ revmatoidul i arTriti

\\ revmatizmi

\\ sistemuri wiTel i mgl ura

\\ sistemuri skl erodermia

\\ \\ general izebul i osteoporozI SeiZl eba iyos Semdegi preparatis xangrZl i vi miRebiS Sedegi:

\\ kortikosteroidEbi

\\ imunodepresantebi

\\ arasteroidul i anTebiS sawinaaRmdego preparetebi

\\ \\ kortikosteroidEbi naCvenebi a Semdegi daavadebebiSaTvis, gar da:

- \\ revmatoidul i arTriti
- \\ sistemuri wiTel i mgl ura
- \\ dermatomioziti
- \\ osteoarTrozi

- \\ \\ CamoTvl il idan erT-erTi daavadebis dros reinos sindromi aReniSneba praqtikul ad yvel a avadmyofs:
- \\ revmatoidul i arTriti
- \\ sistemuri wiTel i mgl ura
- \\ dermatomioziti
- \\ sistemuri skl erodermia

- \\ \\ romel i daavadebisaTvisaa damaxasiaTebel ia wril i kal ibris sisxl ZarRvebis dazianeba?
- \\ takaiasus daavadeba
- \\ revmatizmi
- \\ kvanZovani pol iarteriiti
- \\ Sonl ain - henoxis daavadeba

- \\ \\ romel i preparatis xangrZl ivi miRebis Sedegia general izebul i osteoporozi?
- \\ kortikosteroidები
- \\ imunodepresantები
- \\ arasteroidul i anTebis sawi naaRmdego preparatebi
- \\ antibiotikebis

- \\ \\ romel i daavadebisaTvisaa damaxasiaTebel i xaxeze "pepel a"?
- \\ sistemuri wiTel i mgl ura
- \\ sistemuri skl erodermia
- \\ Sonl ain-henoxis daavadeba
- \\ Segrenis daavadeba

- \\ \\ CamoTvl il idan romel i ar mi ekuTvneba anTebis sawi naaRmdego arasteroidul preparatebs?
- \\ biseptol i
- \\ acetil sal icil is mJava
- \\ natriumis dikl ofenaki
- \\ ibuprofeni

- \\ \\ antistreptokokuri antisxeul ebis titris momateba damaxasiaTebel ia Semdegi daavadebisaTvis:
- \\ revmatoidul i arTriti
- \\ revmatizmi
- \\ sistemuri wiTel i mgl ura
- \\ podagra

- \\ \\ ra ar aris damaxasiaTebel i sistemuri wiTel i mgl urasaTvis?

\\ dadebiTi vasermanis reaqcia
\\ antibirTvul i antisxeul ebi
\\ antisxeul ebi dnm-is mimarT
\\ antisxeul ebi miogl obinis mimarT

\\ \\ ristvisaa damaxasiaTebel i sayl apavis qveda mesamedis Sevi wr oeba?
\\ dermatomioziti
\\ sistemuri wiTel i mgl ura
\\ sistemuri skl erodermia
\\ revmatizmi

\\ \\ kvl evis romel i meTodia maRal informatiul i osteoporozis
diagnostikaSi?
\\ rentgenol ogiuri
\\ ul trabgeriT densitometria
\\ radiometriul i
\\ eqskopiuri

\\ \\ \\ 000AD0I EI EOE E EI xA0YEE0 AAAOYAEAAEO AEA ar AOEO
\\ \\ 0PEO D0I A000AAE;
\\ \\ a00aEE0 IAUAAI AEE;
\\ \\ EI IOA0000-BAAET AATE;
//seqsual uri kontaqtiT

\\ \\ \\ 0AATI0EAEIEO DAET AATAEEO BATUAAIE IAUATEAEIE Ar aris:
\\ \\ 000AD0I EI EEO AIOEAAIEO IAUAE E EAOAEI OOI D0ET AA;
\\ \\ 0a0AA0EE EIOTE0A0EO UAYAE A 000AD0I EI EOE AI 0aAA 0OI AEEI AAI AIOEAAIEAI TEIAD0EAAA0E;
\\ \\ a0IT 0AE00E EIOTE0A0EO UAYAE A;
// 000AD0I EI EEO AIOEAAIEO IAUAE E pul motropul oba

\\ \\ \\ 0E00ATI00E BEEAEE IAE00AO IAOEAOAA EEA0AAA
// AIOEIOEEA00E AIOE0aAOEAAE;
\\ \\ 0AATI0OI EA0EE xA0OI 0E;
//antineitrofil uri antisxeul ebi
//anti SCL-70

\\ \\ \\ 0E00ATI00E BEEAEE IAE00AO A0I 0 UAAEAE A xA0000E YE0I 00A0EE00E 0AU0AEAAA
\\ \\ YEEET xI 0xATE.
\\ \\ IAOI 00A00A0E;
\\ \\ AEA0EI D0ET E;
//sul fasal azini

\\ \\ \\ 0AATI0OI EA0EE A000E0EO A0I 0 UAAEAE A xA0000E YE0I 00A0EE00E 0AU0AEAAA
\\ \\ YEEET xI 0xATE.
\\ \\ IAOI 00A00A0E;
\\ \\ AEA0EI D0ET E;
//sul fasal azini

\\ \\ \\ AAAI0A0EO 0EITAOI IEO A0I 0 UAAEAE A xA0000E YE0I 00A0EE00E 0AU0AEAAA
\\ \\ YEEET xI 0xATE.

/// ΙΑΟΙ ΟΑΘΟΑΟΕ;
/// ΑΕΑΟΕΙ ΘΟΕΙΕ;
///sul fasal azini

//// ΟΑΙΤΑΟΕΟΕΕ ΔΙ ΕΕΑΟΕΟΕΟΕΟΕΑΕΟ ΑΑΙΑαΟΕΑΕΑΑΑΕΕ ar aris:
/// ΟΒΕΟΑΟΑΟΑΑ ΒΑΟΕΕΕ ΟΑαΟΑΑΕΟ ΑΑΜΕΑΤΑΑΑ.
// ΟΑαΟΑΑΕΟ ΑΑΜΕΑΤΑΑΕΟ "ΙΥΙ ΥΑΑΕ" αΑΟΕΑΕΕ;
/// ΕΑΠΤαΕΑΑΕ ΥαΑΕΑΑΑ;
/// ΙΒΑΑΑΑ ΟΕΓΙ ΑΕΟΕ;

//// 45 ΒΕΕΟ ΑΑΑΑΙΥΙ × ΘΑΕΟ ΟΑΕΓΙ Ο ΟΕΓΑΟΙ ΤΕΕ ΑΥΑΓΕΟΥΤΑΑ ΕΕΕΑΑΕΟ ΤΑΕΟΙ ΑΟΕΕ ΑΑΜΕΑΤΑΑΑ, ΥΕΑΒΑΕΟ
ΑΑΟΥΑΑΑΑΑΕ, ×ΕΕΟΑΑΑΕΟ αΕΒΑΟΟΑΤΑΕΑ, αΑΕΕΟ ΕΕΕΑΑΕΟ ΤΙ ΡΟΑΙ ΑΕΟ ΑΑΡΤΑΕΑΑΑ, αΑΕΕΟ ΤΟΑΑΤΑΕΟ ΕΑΤΕΟ
ΑΑΟΘΑΕΑΑΑ, ΕΕΕΑΑΕΟ ΑΑΤΙ ΕΕΑΑΑ ΑΙ ΕΤΙ ×ΑΕΑΤΑΑΑΕΟ ΕΕΕΕΟΕΟ ΑΑΤΙ . ΟΒΙ ΟΕ ΑΕΑΑΤΙ ΑΕ:
/// ΕΑΑΤΡΙ ΑΑΤΕ ΔΙ ΕΕΑΟΟΑΟΕΕΟΕ;
// ΟΕΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΙΕΑ;
/// ΟΑΑΙΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ;
/// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ;

//// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑΟ ΥΕΟΙ ΟΑΟΕΟΟΕ ΘΟΑΒΑΟΑΟΑΑΕΕ ΤΕΟΟΤΑΕΤΙ ΑΕΟ ΥΑΑΤΑΑ ar aris
Semdegi gamovl inebis dros:
/// ΙΑΕΟΟΑΟΤΕΑΟΕ ΑΑΟΕΟΕΕΟΕ.
/// ΘΟΑΑΤΕΑΤΙ ΕΤΙ ΤΕΕ ΟΑΑΕΥΕΟΕΕ ΤΕΟΟΤΑΕΤΙ ΑΕΟ ΑΟΑΑ×ΑΘΟΟΟΙ ΑΑ;
// "ΘΑΒΑΕΑ" ΟΑαΑΕΑ;
/// ΙΑΕΟΟΑΟΤΕΑΟΕ ΑΕΤΙ ΙΑΟΟΕΤΙ ΙΑ×ΟΕΟΕ;

//// αΑΤΑΘΡΕΕΑΕ ΤΕΙΑΕΓΑΟΑΙ ΑΕΟ ΟΑΑΙΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕΟΕΑΕΟ ΑΑΙΑαΟΕΑΕΑΑΑΕΕΑ ΑΑΟΕΟΕΑΑΑ
/// ΔΙ Ο×ΕΟΕΑ.
/// ΤΕΕΤΙ ΑΕ;
// ΑΤΕΕΤΙ ΕΑΤΙ ΑΕ;
/// ΙΑαΟΕΟΒΥΕΑΑΕΟ ΥΑΕΕΟ ΤΙ ΟΕΑ;

//// ΘΕΑΑΤΑ×ΑΟΑΑΕ ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑΟ ΑΟΙ Ο ΑΟΥΕΕΑΑΑΕΕΑ ΥΑΟΑΟΑΑ ΟΑΤΑΑΑ ΟΑΤΕαΑΑΑΑΟΕ
/// ΙΑΕΟΟΑΟΤΕΑΟΕ ΤΕΙ ΕΑΟΑΕΟΕΟ ΑΟΙ Ο.
/// ΙΑΕΟΟΑΟΤΕΑΟΕ ΔΙ ΕΕΑΟΕΟΕΟΕ;
// ΕΟΕΤΙ ΑΕΤΙ ΑΟΕΕΤΟΟΕ ΑΑΟΕΟΕΕΟΕ;
///al opeciis dros

//// ΤΟΑΑΤΑΑΕΟ ΕΤΙ ΤΟΑΘΟΟΟΑ, ΟΑΕΓΙ Ο ΟΕΓΑΟΙ ΤΕ, ΤΕΕΟΙ ΟΟΙ ΤΕΑ, ΑΕΤΙ ×ΑΑΤΙ ΟΕΕΑΟΙ ΑΕ, ΕΑΤΕΟ ΑΟΟΙ ×ΕΑ
ΤΕΟΕΕΕΑΑΟ
/// ΟΕ×ΕΕΕΟΑΕ.
/// ΤΕΘΟΑΑΑΤΑΑΕΑ;
// ΟΕΕΑΟΙ ΑΑΟΤΕΑΑΕΑ;
/// ΑΑΟΙΤΑΟΙ ΤΕΙ ΑΕΟΑΕΑ;

//// ΤΡΕΤΑ ΑΕΑΟΑΕΟΕ ΟΑΑΟΥΕΑΟ ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑΟ ΑΟΙ Ο ΕΒΑΑΑΟ
/// ΑΟΕΕΟΙ ΤΕΥΕΤΕ.
/// ΑΑΤΑΤΕΥΕΤΕ;
/// ΥΑ×ΑΕΤΙ ΟΒΙ ΟΕΓΑΑΕ;
// ΔΑΤΕΥΕΕΕΤΕ;

//// aAaOEOE B-O AEOOE TAUAEE EI xEYEOAAA AaAOEAaO
/// OAATAOEETI.
///A) OEOATOO OEAOI AAOIEAO;
// EAATPI AAI DI EAEOAOEEOO;
/// OAATAOI EAOE AOEOEOO;

//// OAOI EAOE EAADDEO AAOEOEAAA ar TEAEETAAA
/// EEOITAEEAA aeOEAEAE OAOEO xOTIYEOO AAEOAOTIA;
/// aEDAOAEEETEA;
/// EOTIAEO OEOOOA;
//hi pogl i kemi a

//// AaOAOAEO AAAAAAAA (TAATEET AEOAAAEE ODI TAEET AOEOEOE) UAAEAa aUEOA AaAaAAA
/// AaAEAAEOAA OAEEOAEAAUE.
/// OAEAAUE EETI AOAOE DAOEI AUe;
// TI AEOAAA OA AaAEAAEOAA TATAEYAAUE (15-30 BEEO);
/// TI aOYAAUE;

//// OAATAOI EAOE AOEOEOE EAAT OAOI OEOE AEAATI OOEAEU TTEUTAEI AA ara AAO :
// ATOEOAEOAE xI O xI EDEAAAEO TETAOE.
/// OAATAOI EAOE xAOI OE;
/// OETI AEAEO OEEaAU TAUAEE YEOTI AE;
/// AATA-AEI AOEEITAEOA AA AAO-EO TI TAOAAA;

//// TAEOAOITAE DI EAEOEOEOEAEO AATAaAOEAaAEE ar aris:
/// OAOAOAOOA OETDOI TAOEAOEAI OAOUEAAA.
/// TTEUTAEI AATE AA xI OTAYEAEEO EOAEEI AA;
// AEEEO OAAI aEETI AA 30 BE-AE TAOE aTIAOPETAI AEE;
/// AAEEITAEEO OETAOEOETI AA;

//// YAEEAA, DI EETIAEOE, AOOAOEOE aEDAOTAEa, AOI TDI T AOOOOWYEOEE OETAOI TE ODEOAOAA
AaAOEAaO
/// EI xAWYEOO AITAI EAOAEOO.
/// TBAAA OAATAOEETI;
// EAATPI AAI DAOEAOOAOEEOO;
/// AAOIAOI TEI AEOO;

//// AI AETI xEEEA OaUEOAaA EI AaEAAO
/// DI AAOAO.
/// OEOATOO BEAE TAE OAO;
/// OEAOI AAOIEAO;
// Cerj -strosis daavadeba

//// hAAAOATEO EAIPAE AOEO
/// I OATEETEO AATOEOEAOOE OAWYEOO AATI AETAAA AOI TEOEOA AA AOI TDI AOAEEAE AOI O.
/// OAOITNAAO AAEAOA DI AAOEO AOI O;
/// OAATAOI EAOE AOEOEOE EAITAEAE TI AETAI;
// TATEAEAOOE AAAATAOAYEOE AAAAaAaAEO AOE-AOE TAE OAAI AA;

//// aAEO TOAITAE xOUAEEO xAEITAAEO IOAI EAE EEAEAAA AAOEOE OETDOI TAA
/// OAATAOI EAOE AOEOEOE AOI O.

/// ΘΙ ΑΑΑΟΟΕΕ ΑΟΕΟΙ ΒΑΕΕΕ;
// ΟΕΕΑΟΙ ΑΑΟΙΕΕ;
/// ΟΑΟΕΙ ΕΑΙ ΑΕΟ;

//// ΟΑΟΟΑΑΕΟ ΒΑΕΙ ΕΙ ΑΕΕΟ ΟΕΟΑΑΑΑΟΕΕΕ ΑΕΑΑΙ ΟΟΕΕΕΟ ΟΑΟΑΑΑ ΤΕΟΕΕΕΑΕ ΑΟΑΟΒΙ ΟΕ ΙΟΕΕΥΑΑΑ
/// ΟΑΟΟΑΕΑΑΟ ΕΡΕΑΑΑ ΑΑΑΑΕΙΤΑΟ ΟΕΤΙ ΑΕΑΕΟΟ ΑΑΟΟΕ ΥΑΕΕΕΑΑΑΑΕΟ ΑΑΟΕΑΕ.
/// ΟΑΟΟΑΕΑΑΟ ΕΡΕΑΑΑ ΑΑΑΑΕΙΤΑΟ ΟΕΤΙ ΑΕΑΕΟΟΕ ΑΑΟΟΕΟ ΟΕΘΑ;
// ΥΟΑΑΑ ΙΙ ΘΙΤΑΑΑΟ ΑΑΑΑΙΥΙ ΧΕΟ Ι ΟΑΑΙΕΑΙΕΑ;
/// ΟΑΟΟΑΕΑΑΟ ΕΡΕΑΑΑ ΑΑΑΑΕΙΤΑΟ ΑΟΟΟΑΑΟΕΟ ΕΙ ΕΑΕΕΑΥΕΑ ΑΑ ΙΙ ΥΟΕΙ ΑΑ;

//// ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑΟΕΑΕΟ ΑΑΙΑΑΟΕΑΕΑΑΑΕΕΑ ΟΕΟΑΕΕΟ ΟΑΟΟΕ ΟΑΙΤΑΑΕ ΑΓΟΕΟΑΑΟΕΑΕΟ
ΑΟΟΑΙ ΑΑ
/// ΙΑΕΟΟΙ ΧΕΕΑΕΟ ΥΕΟΙ ΘΕΑΕΙΟΟΕ ΑΓΟΕΑΑΙΤΑΕΟ ΤΕΤΑΟΕ.
/// ΥΑΙΟΟΙ ΙΑΟΑΑΕΟ ΤΕΙΤΑΟΕ;
// ΙΑΟΕΟΟΕ ΑΓΙ-ΕΟ ΤΕΙΤΑΟΕ;
///revmatoidul i faqtori

//// ΑΑΥΙΤΑΟΕΟΕ LE-ΟΑΟΑΑΑΕ ΒΑΟΙΙ ΑΑΑΑΙΙ
/// ΑΑΙΤΑΟΙ ΘΟΕΕΕΙΤΟΟ ΟΑΑΟΕΑΕΑΑΟ.
/// ΙΙ ΙΙ ΥΕΟΑΑΟ, ΟΙ ΙΕΑΑΕΥ ΑΟΕΕΟΙ ΥΕΟΑΑΕΑΙ ΘΙΤΕΑΙ "ΟΙ ΑΕΑΟΑΑΟ";
/// ΟΑΑΙΤΑΟΑΕΟΕΑΕΑΙ ΕΑΕΕΙ ΥΕΟΑΑΟ, ΟΙ ΙΕΑΑΕΥ ΟΑΕΥΑΑΑΙ ΕΕΙ ΧΙ ΥΕΟΑΑΟ;
// ΟΑΑΙΤΑΟΑΕΟΕΑΕΑΙ ΕΑΕΕΙ ΥΕΟΑΑΟ, ΟΙ ΙΕΑΑΕΥ ΟΑΕΥΑΑΑΙ ΟΑΑΑ ΟΑΟΑΑΑΑΕΟ ΑΕΟΕΑΑΑΟ;

//// ΕΙ ΙΘΕΑΙΤΑΟΕΟ C3 ΑΑ C4 ΕΙ ΙΘΙ ΓΑΤΟΑΑΕΟ ΑΙ ΤΕΟ ΑΑΑΑΑΤΑ ΓΑΥΑΑΓΑΕΑ
/// "ΟΕΕΑΟΙ ΑΑΟΙΟΕΕ ΕΕΟΕΙΕΕΟ" ΑΑΙΤΑΕΑΟΑΑΕΟ ΟΑΥΕΟΟΙ ΑΑΕΟΑΟ ΟΕΟΟΑΙΟΟΕ ΟΕΕΑΟΙ ΑΑΟΙΕΕΕ
ΑΑΑΑΑΑΑΟΕΑΑΥΕ.
// ΓΑΧΟΕΟΕΟ ΑΥΙΙ ΥΑΓΑΑΕΟ ΑΙ ΘΟΙ ΑΟΑΟΕΟΑΑΕΟ ΟΑΟΑΡΕΑΑΕΙ ΑΕΟ ΑΑΟΑΑΑΑΤΑΑ ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑΟ
ΑΟΙ Ο;
/// ΑΑΑΑΙΥΙ ΧΕΟ ΙΑΑΙ ΙΑΟΑΙ ΑΕΟ ΟΕΙΡΕΤΕΟ ΟΑΟΧΑΑΑΕΑΑ ΟΑΟΟΑΑΕΟ ΙΑΑΕΟΙΕΑΟΕ ΑΓΕΑΑΕΟ ΑΟΙ Ο;
///revmatoidul i arTritis dros Tirkml is dazianebis dasadgenad

//// Ι ΟΟΑΙ ΧΕΟΑΑΕ ΟΑΙΙ ΟΑΕΕΑΑΑΑΕΑΙ ΟΑΙΤΑΑΕ ΑΑΑΑΑΑΑΑΑΕΑΑΙ ΑΟΕ - ΑΟΕΕΟ ΑΟΙ Ο;
/// ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ.
/// ΟΑΑΙΤΑΟΕΑΙΕ;
// ΙΑΑΑΧΙ ΟΙΕΟΑΑΑΕΕ Ι ΟΟΑΙ ΑΟΕΟΙ ΑΕ;
/// ΟΕΟΟΑΙΟΟΕ ΟΕΕΑΟΙ ΑΑΟΙΕΑ;

//// ΘΙ ΑΑΑΟΕΟ ΒΑΕΙ ΑΓΙ ΙΟΟΕ ΟΑΓΟΑΑΓΙ ΑΟΑΧΕΟΕΕ ΓΕΥΑΓΕΑ:
/// ΡΑΑΕΟΕΑΑ ΕΕΟΟΑΑΕ.
/// ΑΟΙ ΑΕΕΑΕ;
/// ΟΑΟΑΟΟΑ ΓΑΘΑΕΕΟ ΟΑΑΕΒΟΙ ΑΑΑ;
// „ΟΑΑΟΑΟΑΕΑΟ~ ΟΕΙΘΟΙ ΓΕ;

//// ΑΑΑΕΕΟΟΕ, ΙΙ ΑΑΕΑΓΑΕΕΕ ΑΕΧΟΑΕΟΟΕ ΘΙΑΑΙΙ ΧΕΑΟΙ ΑΕΟ ΑΑΓΑΕΑΟΑΑΑ ΟΒΕΟΑΟΑΟΑΑ ΑΑΙΑΑΟΕΑΕΑΑΑΕΕΑ:
/// ΟΑΑΙΤΑΟΕΑΙΕΟΑΕΑΕΟ.
/// ΕΑΑΙΡΙ ΑΑΓΕ ΒΑΟΕΑΟΟΑΟΕΕΟΕΟΑΕΑΕΟ;
// ΟΕΟΟΑΙΟΟΕ ΟΕΕΑΟΙ ΑΑΟΙΕΕΟΑΕΑΕΟ;
/// ΟΑΑΙΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕΟΑΕΑΕΟ;

////50 ΒΕΕΟ ΑΑΑΑΙΥΙ Χ ΙΑΙΤΑΕΥΟ ΒΑΟΕΙ ΑΟΕΑΑ ΑΥΑΓΕΥΓΑΑΑ ΟΕΕΑΕΕΕ ΙΟΥΑΕΥΕ, ΟΕΟΑΕΕΑΓΕ ΑΑΓΑΑΑΕΕ,
ΟΑΟΑΥ ΑΙ ΕΙ ΒΑΟΕΙ ΑΥΕ ΑΑΑΟΕΙ ΑΟΕΙΟΟΕ ΟΑΟΑΑΑΕ. ΑΓΑΓΑΕΥΕ - Ι ΟΑΑΟ ΑΑΑΑΟΑΓΕΕΕ ΓΕΙ ΕΑΟΑΕΟΙΕΟ
ΕΙΧΑΘΟΕ. ΧΕΕΟΑΑΑΕΟ ΑΟΕΟΕΟΑΥΕΕΕ ΙΙ ΕΟΙΕΓΑΑΑ

ΤΟΥΑΕΕ ΤΟΟΑΕΓΑΑΕ αέαέτέ. ΤΟΥΑΕΕ ΤΑΟΡΓΙ ΑΕΑΟΑΑ. ΑΕΕΓΑΑΑΑ ΔΑΟΕΟΙ ΓΑΟΙΕΟ ΑΑΥΕΑΕΑΤΑΑΕΟ ΟΕΙΘΟΙ ΤΑΑΕ.
ΟΕΟαΕΥΕ ΗΒ 100ΤΑ/Ε, ΕΑΕΕΙ ΥΕΟΑΑΕ - 15 - 10 5/Ε, ΑΙ ΑΕΓΙ ΧΕΕΑΑΕ - 30%. ΟΑΑΑΟΑΟΑΙ ΑΕΑΑΓΙ ΑΕΑ:
/// ΑΑΟΙΑΟΙ ΤΕΙ ΑΕΟΕ.
// ΕΑΑΤΡΙ ΑΑΤΕ ΘΙ ΕΕΑΟΟΑΟΕΕΟΕ;
/// ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ;
/// ΟΕΟΟΑΙΟΟΕ ΟΕΕΑΟΙ ΑΑΟΙΕΑ;

//// 25 ΒΕΕΟ ΤΑΤΑΕΑΥΟ 3 ΑΥΑΑ ΑΥΑΤΕΥΤΑΑΑ ΤΟαΕΕΟ ΟΑαΟΟΕΟ ΟΑΟΕΑΑΑ ΑΑ ΤΒΑΑΑΑ ΟΕΕΑΕΕΕ, ΑΟΕΟΕΟΟ 2
ΑΥΕΕ ΒΕΙ ΟΟΒΟΑΑΑΑ ΟΑΙΘΑΟΑΟΟΟΕΟ ΤΙ ΤΑΟΑΑΑ ΟΑΙΥΕΑΓΑΑΕΕ. ΑΘΑΟ ΟΟΑΤΟΕΟΕΟ ΓΕΥΤΑΑΕ ΑΑΑΑΤΥΙ ΧΕ
ΒΑΟΟΟΕΥΕ ΟΑαΟΟΑΑΕΟ ΟΕΕΑΕΕΟ ΑΟ ΑΥΤΕΥΤΑΑΟ.
Ι ΑΕΑΘΟΟΟΑΑ ΟΑαΟΑΟΕ ΥαΑΕΕΑ, αΕΔΑΟΑΙΤΕΟΕΕ, ΔΑΕΔΑΥΕΕΕ ΤΟΕΕΑΓΑΟΕΕ, ΟαΑΑ ΟΑαΟΟΑΑΕΟ ΤαΟΕΑ ΔΑΕΙ ΕΙ ΑΕΑ
ΑΟ ΑΥΕΤΕΥΤΑΑΑ.ΟΑΑΑΟΑΟΑΙ ΑΕΑΑΓΙ ΑΕΑ:
/// ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ.
/// ΟΑΑΙΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ;
/// ΧΟΙ ΟΕΑΜΕΟΕΕ ΑΟΕΟΕΟΕ;
// ΑΙ ΓΙ ΕΙ ΕΟΟΕ ΑΟΕΟΕΟΕ;

//// 60 ΒΕΕΟ ΑΑΑΑΤΥΙ Χ ΘΑΕΟ 3 ΕΑΕΟ ΤΑΙΡΕΕΑΑ ΑΥΑΤΕΥΤΑΑΑ ΑΕΕΕΟ ΟΑΑΙ αΕΕΤΙ ΑΑ, Ι ΟΕΑΑ αΑΕΕΟ ΟαΕΑ -
ΤΑαΕΟ ΟΑαΟΟΑΑΕΟ ΟΕΕΑΕΕΕ ΑΑ ΟΑΥΟΔΑΑΑ. ΟΑΑΑΟΑΟΑΙ ΑΕΑΑΓΙ ΑΕ:
/// ΑΑΟΙΑΟΙ ΤΙ ΕΑΕΟΕ.
/// ΧΟΙ ΟΕΑΜΕΟΕΕ ΑΟΕΟΕΟΕ;
/// ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ;
// ΟΑΑΙΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ;

//// 30 ΒΕΕΟ ΘΑΕΟ, ΟΙ ΤΑΕΕΥ ΕΟΑΟΑΑΟ ΑΓΟεαΕΔΑΟΟΑΓΑΕΟΕ ΤΕΟΟΓΑΕΤΙ ΑΑΟ, ΟΑΥΟΑΑ ΑΑΓΟΑΕΕΑΟΑΑ
ΥαΑΕΑΑΑ ΑΑ ΟΕΟΟΟΑ. Ι ΑΕΑΘΟΟΟΑΑ, ΟΑΙΘΑΟΑΟΟΟΑ - 38.3 ΑΟΑΑΟΟΕ; ΟΑΟΕΤΑΕΑΑΑΑ ΑΥΑΤΕΥΤΑΑΑ
ΑΑΤΙ ΤΑΥΑΟΕ, ΤΟαΕΑΑΕΟΑ ΑΑ ΤΑαΕΟ ΟΑαΟΟΑΑΕ ΟΑΟΕΑΑΟΕΕ
ΑΑ ΤΟΕΕΑΓΑΟΕΕΑ. ΤΑΟΥαΑΓΑ ΟΟΑΟΓΑΕΟΟΕ αΑΕΕΟ ΟΑΑΤΙ ΓΑΒΕΕΥΕ ΤΙ ΕΟΤΕΓΑΑΑ ΔΕΑΑΟΕΟ αΑαΟΤΕ. ΟΙ ΤΑΕΤΑ
αΕΘΙ ΟΑΓΑΕΟΟΤΑ ΘΟΑΘΑΟΑΟΤΑ ΑΑΤΑΘΕΟΙ ΑΑ ΑΥΤΕΥΤΟΕΕ ΕΕΕΓΕΕΟΕ ΟΟΑΕΕΟ ΑΑΓΑΕΕΑΟΑΑΑ?
/// ΘΟΙ ΘΟΑΓΙ ΕΤΙ ΕΕ.
/// ΤΕΟΟΙ ΘΟΟΟΕΑΕ;
//αΕΑΟΑΕΕΕΑΕΤΕ;
/// ΕΑΘΟΙ ΟΑΕΕ;

//// ΑΑΑΤΥΙ ΧΕ ΘΑΕΕ, 42 ΒΕΕΟ, ΟΑΤΙ ΑΕΑΑ ΕΕΕΓΕΕΑΥΕ ΥΕΑΕΕΑΑΕΕ: ΤΑΟΕΟ ΑΑ ΤΑΓαΕΟ ΟΑΟΟΥΑΕΕΟ ΕΟΤΕΑΑΕΟ
ΟΕΕΑΕΕΑΑ, ΥΕΑΘΑΕΟ ΑΑΡΤΑΕΑΑΑΑΑ, ΑΑΤΙ ΤΑΥΑΟΑΑ. Ι ΑΕΑΘΟΟΟΑΑ - ΤΑΟΕΟΑ ΑΑ ΤΑΓαΕΟ ΟΑΟΟΥΑΕΕΟ ΕΟΤΕΑΑΕ
ΤΙ ΤΑΟΑΑΟΕΕΑ ΑΕΙ ΤΑΥΕ, ΤΟΕΕΑΓΑΟΕΕΑ ΔΑΕΔΑΥΕΕΕ. ΕΑΓΑΑ „ΑΑΕΙ ΕΟΑΟ~ ΑΕΙ ΤΑΥΕ ΑΟΕΕΑΙΟΕΕ ΑΑΤΙ ΤΑΥΑΟΑΑ.
ΟΑΑΑΟΑΟΑΙ ΑΕΑΑΓΙ ΑΕ:
/// ΟΑΑΙΑΟΕΑΕΤΕ.
/// ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ;
/// ΟΑΑΙΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ;
// ΑΑΟΙΑΟΙ ΤΕΙ ΑΕΟΕ;

//// ΟΑΕΟΑΟΕΟ ΟΕΓΑΟΙ ΤΕΟΑΕΑΕΟ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕ ΑΟ ΑΟΕΟ:
/// ΟΘΕΟΑΟΑΟΑΑ ΟΑΑΤΙ ΕΕΑΟΑΑΕΟΑ ΟΑαΟΟΑΑΕΟ ΑΟΕΤΑΟΟΕΟΕΕ ΑΟΕΟΕΟΕ, ΘΟΟΕΕΟ ΑΟΟΟΕΟΕ.
// ΑΑΑΑΤΥΙ ΧΕΑ αΑΓΑΑΑΕΤΟΕΕ ΑΟΑΕΕ;
/// ΟΟΙ ΑΑΓΟΕ ΑΓ ΤΑΒΕΑΑΟΟ ΕΓΧΑΥΕΑΟΕΑΓ ΑΟΕΟΕΟΕΟ ΑΓ ΕΙ ΤΕΟΤΘΟΕΑΕΟΕΟ ΘΟΙ ΓΙ ΕΙ ΑΕΟΟΕ ΕΑΑΥΕΟΕΟ
ΑΟΑΑΤ ΑΑ;
/// HLA B-27 ΑΓΟΕΑΑΓΕΟ ΑΟΟΑΑΤ ΑΑ;

//// LE ΟαΟΑΑΑΑΕΟ ΟΑΟΑΑΑ ΟΙ ΤΑΕΕ ΤΙ ΟΑΦΟΑΑΑ ΑΟ ΑΟΕΟ αΑΥΤΑΟΕΟΕ:
/// ΑΟ ΟαΟΑΑΑΑΕ ΟΑΕΡΕΑΑΑ ΑΥΤΙ ΥΓΑΑΟ ΟαΑΑ ΑΑΑΑΑΑΑΑΑΑΕΟ ΑΟΙ ΟΑΥ.

// ΑΕΑΑΓΙ ΟΘΕΕΟΘΕ ΓΙΕΥΑΓΑΕΙ ΑΑ ΑΘΑΟ, ΟΙ ΑΑΟΑΥ 10000 ΕΛΕΕΙ ΥΕΘΑΕ 1 LE ΟΑΟΑΕ ΑΥΤΙ ΥΓΑΑΑΑ;
/// LE ΟΑΟΑΑΑΕ ΕΥΑΑΑΑΑ ΒΕΕΕΑΑ;
/// LE ΟΑΟΑΑΑΕ ΒΑΟΙΤ ΑΑΑΑΤΟ ΓΑΕΟΟΙ ΧΕΕΑΑΟ ΥΕΟΙ ΘΕΑΕΤΑΟΥ ΤΟΑΑΑΕ ΑΓ Ι ΑΑΕΟΘΕ ΥΑΤΟΕΑΑΕΕ;

//// ΑΑΙΥΙ ΧΕ ΟΥΕΑΕΟ ΟΑΑΘΕΙ ΘΕΟΟΟΑΟ, ΟΕΕΑΕΕΟ ΟΑΑΟΑΑΟΥΕ, ΟΟΑΧΑΑΘΕΕΟΟ ΟΑΙΘΑΟΑΟΟΟΑΟ. ΟΑΑΑΕΑ -
ΥαΑΕΟΕΟ ΑΑ ΕΙ ΥΑΑΕΟ ΤΕΑΑΙΤ ΟΕ ΑΥΑΤΕΥΓΑΑΑ ΑΟΕΕΑΤΟΕΕ ΑΑΤΙ ΓΑΥΑΟΕ. ΟΑΟΑΟΥΕ ΑΕΕΓΑΑΑ ΔΟΙ ΟΑΕΓΟΟΕΑ,
ΥΕΕΕΓΑΟΟΟΕΑ. ΘΕΟΑΕΟΥΕ: ΑΥΕΓΕΥΓΑΑΑ ΑΓΑΓΕΑ, ΓΑΥΑΕΕ ΑΑΟ (70 ΓΙ/ΘΕ), ΓΑΑΟΕΙ ΑΑΙ ΑΑΤΑΟΙ ΘΟΕΕΕΓΟΟ
ΟΑΑΟΕΑΕΑΑΟ ΑΑ ΟΙ ΑΑΟΑΑΟ. ΓΑΥΑΕ ΟΕΟΟΟΥΕ ΑΕΕΓΑΑΑ ΑΓΟΕΓΟΕΕΑΑΟΟΕΕ ΑΓΟΕΟΑΑΟΕΑΑΕ. ΟΙ ΓΑΕΕΑ
ΟΑΑΑΟΑΟΑΙ ΑΕΑΑΓΙ ΑΕ:
/// Ι ΟΑΙ ΑΟΕΟΙ ΑΕ
/// ΑΑΟΓΑΟΙ ΓΕΙ ΑΕΟΕ
/// ΟΕΕΑΟΙ ΑΑΟΓΕΑ
// ΟΕΟΑΓΟΘΕ ΒΕΕΑΕΕ ΓΑΕΟΟΑ

//// ΘΑΑΙΤ Ε ΥΑΤΙ ΕΑΕΕΕΕΑΑΑΓ ΟΙ ΓΑΕΕ ΓΑΑΕΕΑΓΑΓΟΕ ΟΒΥΙ ΑΟ ΑΑΕΟ ΕΘΘΟΟ-ΘΕΓΑΟΙ ΓΕΟ ΑΑΓΑΕΕΑΟΑΑΑΟ:
/// ΓΕΧΑΑΕΘΕΓΕ
/// ΑΓΑΕΑΘΟΕΕΕ
//ΘΕΓΕΑΕΓΕ
/// ΑΟΑΓΙ ΕΙ ΕΕ

//// ΟΑΓΙΘΟΕ ΘΕΕΑΟΙ ΑΑΟΓΕΕΟ ΥΑΟΑΑΑ ΟΙ ΓΑΕΕ ΓΟΕΕΥΑΑΑ ΑΟ ΑΟΕΟ ΓΑΟΕΑΑΟΕΕ:
/// ΓΕΓΑΕΓΑΟΑΙ ΑΟ ΕΕΓΧΑΑΑΓΙ ΘΑΕΕΕΟ ΧΙ ΓΑΑ
// ΑΑΓΑΑΟΕΑΕΑΑΑΕΕΑ ΑΕΘΙ ΔΟΙ ΟΑΕΓΑΓΕΑ
/// ΑΥΕΟΑΑ ΑΕΕΑΟΑΑΑΑ ΟΑΧΟΥΑΕΕΑ ΧΑΕΑΓΑΑΑΕΟ Ι ΟΑΓΙ ΕΕΑΕ
/// ΑΑΓΑΑΟΕΑΕΑΑΑΕΕΑ ΟΑΕΓΙ Ο ΟΕΓΑΟΙ ΓΕ

//// ΑΑΟΓΑΟΙ ΓΕΙ ΑΕΟΕΟ ΑΟΙ Ο ΕΑΓΕΟ ΑΑΑΕΑΓΑΑ ΓΙ ΕΥΑΑΟ ΥΑΑΕΑ ΥΑΤΙ ΕΑΕΕΕΟ, ΑΑΟΑΑ:
/// ΕΑΓΕΟ ΟΕΓΥΟΑΕΕΟ
/// ΘΑΑΕΕΕΟ
// ΑΕΒΑΟΟΟΕΘΙ ΑΕΟ
/// ΑΟΕΕΑΓΕΟ

//// ΟΑΕΟΑΟΕΟ ΟΕΓΑΟΙ ΓΕΟ ΥΑΟΑΑΑ ΟΙ ΓΑΕΕ ΓΟΕΕΥΑΑΑ ΑΟ ΑΟΕΟ ΓΑΟΕΑΑΟΕΕ:
/// ΑΑΑΑΑΑΑΟΕΕΑ ΑΑΑΑΕΙ ΑΑΕΕ 50%-Ο ΑΥΑΤΕΥΓΑΑΑ ΕΙ ΓΕΟΓΘΟΕΑΕΟΕ
/// ΑΥΕΟΑΑ ΓΕΓΑΕΓΑΟΑΙ ΑΟ ΔΙ ΕΕΑΘΕΘΕΘΕΟ ΟΑΑΕ
/// ΑΑΓΑΑΟΕΑΕΑΑΑΕΕΑ ΟΑΕΟΕΟΕ
// ΑΑΑΑΑΑΑΕΑΓ ΘΒΕΟΑΟΑΟΑΑ ΑΑΑΕΑΑΕΟΑΑ ΘΑΕΑΑΕ

//// ΟΑΕΟΑΟΕΟ ΟΕΓΑΟΙ ΓΕΟ ΟΑΓΕΟΟΤΑΕΙ Α ΑΑΙΤ ΕΥΑΓΑΑ ΥΑΑΕΑ ΥΑΤΙ ΕΑΕΕΕΕ ΓΑΑΕΕΑΓΑΓΟΕ, ΑΑΟΑΑ:
/// ΑΙ ΘΟΕΥΕΕΕΕΓΕΟ
// ΑΟΓΑΟΑΓΕΑΕΟ
/// ΥΕΕΕΙ ΧΙ ΟΧΑΓΕΑΕΟ
/// ΔΟΑΑΓΕΑΓΙ ΕΙ ΓΕΟ

//// ΘΑΑΙΤ Ε ΥΑΤΙ ΕΑΕΕΕΕ ΑΑΑΑΑΑΑΑΕΑΑΓ ΟΙ ΓΕΕΟΕΑΕΟ ΑΟΕΟ ΑΑΓΑΑΟΕΑΕΑΑΑΕΕ ΧΟΥΑΕΕΑΑΕΑ
ΒΑΟΟΕΕΙ ΑΑΓΕ ΥΑΥΟΓΑΑΑΑΑΕ ("ΟΑΕΕΕΕΟ" ΟΕΓΘΟΙ ΓΕ) ΑΑ Ι ΓΕΘΙ ΕΕΑΕΟΕ:
/// ΟΑΑΓΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΟΑΕΟΑΟΕΟ ΟΕΓΑΟΙ ΓΕ
// ΧΟΙ ΟΕΑΑΕ
/// ΟΕΟΑΓΟΘΕ ΘΕΕΑΟΙ ΑΑΟΓΕΑ

////οΟΩΑΙ ΑΟΕΟΙ ΑΕΟ ΟΑΤΕΟΟΙΑΕΙ Α ΟΑΕΙ ΤΑΤΑΑΑΟΕΕ ar aris:
/// ΕΙΤΙ ΤΑΟΑΥΕΤΕΟ
/// ΑΑΕΑΑΕΕΕΟ
// ΑΕΑΟΕΙ ΘΟΕΤΕΟ
/// αΕΑΟΙ ΕΙ ΟΟΕΑΤΙ ΤΕΟ

//// ΟΑΤΙ ΕΑΕΕΕΕ ΟΑΟΟΑΑΕΑΑΙ ΟΙ ΤΕΕΟ ΑΑΕΕΑΤΑΑ ΕΕΑΕΑΑ ΔΑΕΙ ΑΤΙ ΤΟΟΑΑ Τ ΟΟΑΙ ΑΟΕΟΙ ΑΕΟΑΕΑΕΟ:
/// ΟαΕΑ-ΤΑαΕΟ
/// ΤΑΤα-ΑΑΘΡΑΥΕΟ
/// ΤΟαΕΕΟ
// ΤΟΑΑΤΕΟ ΑΕΟΟΑΕΟΟΕ xΑΕΑΤΑΕΑΥΙ ΟΕΟΕ ΒΑΟΕΕΕ ΟΑΟΟΑΑΕΟαΑΑΑΟΑΑΤΕΟ ΕΑΑΤΡΑΑΕΟ)

//// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΘΙ ΕΕΑΟΕΟΕΟΕΟΕΑΕΟ ar aris ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕ:
/// ΕΟΤΕΑΑΕΟ ΑΟΟΙ xΕΕΟ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΕΑΑΤΡΑΑΕΟ
// αΑΑΑΟΑΑΤΕΟ ΕΑΑΤΡΑΑΕΟ
/// ΑΕΕΕΟ ΟΑΑΤΙ αΕΕΤΙ ΑΕΟ

//// CREST ΟΕΤΑΟΙ ΤΕ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕΑ:
/// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕΟΑΕΑΕΟ
/// ΕΑΑΤΡΙ ΑΑΤΕ ΔΑΟΕΑΟΟΑΟΕΕΟΕΟΑΕΑΕΟ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕΟΑΕΑΕΟ
// ΟΕΟΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΕΟΑΕΑΕΟ

//// ΟΑΤΙ ΕΑΕΕΕΕΑΑΙ ΟΙ ΤΑΕΕ ΑαΑΟΕΑΕΑΑΟ ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΟ:
///ankil ozebi
///"saxvretel as" fenomeni
// ΑΕΟxΑΑΕΑ
///eriTematozul i kvanZebi
///amil azas momateba

////ΟΙ ΤΑΕ ΑΑΑΑΑΑΑΑΟ ΑαΑΟΕΑΕΑΑΟ ΑΟΕΟΕΟΕ, ΔΑΟΑΘΕΟΟΕ ΑΑΤΙ ΤΑΥΑΟΕ, ΥαΕΑΑΑ, ΑΑΤΑΟΑΕΕΑΑΑΟΕΕ
ΕΕΤxΑΑΑΤΙ ΔΑΕΕΑ,
ΟΘΕΑΤΙ ΤΑΑΑΕΕΑ, αΑΘΑΟΙ ΤΑΑΑΕΕΑ, ΕΑΤΘΑΑΥΑ ΕΑΑΤΡΑΑΕ:
/// ΟΕΟΟΑΤΟΟ ΟΕΕΑΟΙ ΑΑΟΤΕΑΟ
/// ΟΕΟΟΑΤΟΟ ΒΕΕΑΕ ΤΑΕΟΟΑΟ
/// ΟΑΑΤΑΟΙ ΕΑΟΕ ΑΟΕΟΕΟΟ
//ΘΟΙ ΤΕΕΟΕ ΕΟΑΑΤΕΕΟΟ ΑΟΕΟΕΟΟ

//// ΟΙ ΤΕΑΕΤ-αΑΤΙ αΕΟ ΑΑΑΑΑΑΑΑΟ ΑαΑΟΕΑΕΑΑΟ ΟΘΕΟΑΟΑΟΑΑ ΟΑΤΑΑΑΕ ΟΑΟΟΑΑΕΟ ΑΑΕΕΑΤΑΑΑ:
/// ΤαΟΕΟ
/// ΕΑΑΥΑΕΟ
/// ΤΟΑΑΤΕΟ
// ΕΙ α-ΒΑΕΑΕΟ

//// xΟΙ ΟΕΑΕΟΕΕ ΑΟΕΟΕΟΕΟ ΠΕΟΕΕΑΑΕ ΟΑΤΕ ΕΟΕΟΑΟΕΟΤΕΑ:
/// ΟΑΟΥΙ xΕΕΕ ΟΕΤαΕ ΟΑΑΤΑΟΙ ΕΑΟΕ xΑΘΟΙ ΟΑΕ, ΑΕΟΟΑΕΟΟΕ xΑΕΑΤΑΕΑΥΙ ΟΕΟΕ ΟΑΟΟΑΑΕΟ ΑΑΕΕΑΤΑΑΑ ΑΑ
ΑΟΕΕΑΑΕΤΑΑΑ ΕΕΕΕΟ ΤΑΑ-xΑΕΑΤΑΕΑ, ΘΟΙ ΘΟΕΤΑΕΟΟΕ ΑΑ ΑΕΟΟΑΕΟΟΕ xΑΕΑΤΑΕΑΥΙ ΟΕΟΕ ΟΑΟΟΑΑΕΟ
ΑΑΕΕΑΤΑΑΑ

/// ΟΑΟ×ΕΟ ΕΕΕΑΑΕΟ ΑΑΟΑΟΕΕ ΑΑΜΕΑΤΑΑΑ, Ι ΟΟΑΤ ΕΕΕΕ ΟΑΟΒΥΤΟΕΕ ΡΑΕΤ ΑΑΤ ΒΑΤΑΜΕΑΟΑΑΑΕΑΤ ΑΑ
ΒΑΟΑΑΑΟΟΑΑΟΟΕΕ Ι ΟΕ×ΕΥΕΟΑΑΑ
// ×ΟΤ ΟΕΑΜΕΟ ΑΟΟΑΑΤ ΑΑ ΑαΕΤ ΓΑΕΑΟΑΑΑΑΟΥΕ, ×ΟΤ ΟΕΑΜΕΟΕΕ ΧΙ ΕΟΟΑΑΕ ΑΑ ΟΑΕΟΙ ΕΕΑΕΟΕ
/// dadebiti ΟΕΙαΕ ΟΑΑΤΑΟΤ ΕΑΟΕ ×ΑΘΟΤ ΟΑΕΑ, ΑΕΟΟΑΕΟΟΕ ×ΑΕΑΤΑΕΑΥΤ ΟΕΟΕ ΟΑαΟΟΑΑΕΟ ΑΑΜΕΑΤΑΑΑ ΑΑ
ΑΟΕΕΑΑΕΤΑΑΑ ΕΕΕΕΟ ΓΑΑ-×ΑΕΑΤΑΕΑ, ΘΟΤ ΘΟΕΤΑΕΟΟΕ ΑΑ ΑΕΟΟΑΕΟΟΕ ×ΑΕΑΤΑΕΑΥΤ ΟΕΟΕ ΟΑαΟΟΑΑΕΟ
ΑΑΜΕΑΤΑΑΑ

//// ΘΙ ΑΑΑΟΑΟ ΑΑΑΑΑΑΑΕΟ ΑΕΑΑΓΙ ΑΕ ar ΑΙΥΑΟΑΑΑ:
/// ΑΤΑΤ ΓΑΕΥΕ ΤΒΑΑΑΑ ΟΑαΟΟΤ ΑΑΤΕ ΕΟΕΑΕΟ ΑΟΟΑΑΤ ΑΑΟ
/// ΟΟΑΟΑΑΕΟ ΕΟΕΟΟΑΕΑΑΕΟ ΑΥΤΙ ΥΑΤΑΟ ΟΕΓΙ ΑΕΟΟ ΟΕΕαΑΟΥΕ ΑΤ ΘΟΤ ΑΕΕΑΑΟΥΕ
/// ΟΤ ×ΟΟΕΟ ΑΟΟΑΑΤ ΑΑΟ
/// RviZlis cirozis arseboba

//// ΘΙ ΑΑΑΟΕΟ ΟΑΟΑαΑ ΘΑΑΤΙ Ε ΤΙ ΥΑΑΤΕΕΕ ΤΟΕΕΥΑΑΑΑΕΑΤ ΟΤ ΤΑΕΕ ΑΟ ΑΟΕΟ ΤΑΟΕΑΑΟΕΕ:
/// ΘΙ ΑΑΑΟΕΟ ΤΒΑΑΑΑ ΕΟΕΑΕΟ ΟΑΤΕΟΟΤΑΕΤ Α ΑΑΤΙ ΕΥΑΤΑΑΑ ΕΙ ΕαΕΥΕΓΙΕ
/// ΑΑΤΒΑΑΑΑΑΑΟ ΕΑΤ ΑαΕΑΑΟ ΟΑΤΒΑΟΑΟΟΟΕΟ ΤΙ ΤΑΟΑΑΑ
/// ΟαΥΕΟΑΟΑΑ ΑΕΕΑΟΑΑΑΑ ΟΑΟ×ΕΟ ΥΑΟΕΟ ΑΟΕΟΕΟΕ
// ΟΘΕΟΑΟΑΟΑΑ ΑΑΑΑΑΑΑΕΑΤ ΘΑΕΑΑΕ

//// ΤΒΑΑΑΑ ΘΙ ΑΑΑΟΟΕΕ ΑΟΕΟΕΟΟ ar axasi aTebS Semdegi ΕΕΕΓΙΕΕΟΟ-ΕΑΑΤ ΟΑΟΤ ΟΕΟΕΕ ΓΕΥani :
/// ΟΑαΟΟΑΑΕΟ ΟΕΕΑΕΕΕ, ΟΑΥΟΘΑΑΑ, αΕΔΑΟΑΤΕΑ ΑΑ αΕΔΑΟΕΑΟΤΕΑ
/// αΕΔΑΟΟΟΕΕΑΤΑ
/// ΟΕΓΙ ΑΕΑΕΟΟ ΟΕΕαΑΟΥΕ - ΓΑΤΑΕΕΟΤΑΑΑΑΟΕ ΕΟΕΟΟΑΕΑΑΕ
// ΟΑΑΤΑΟΤ ΕΑΟΕΕ ×ΑΘΟΤ ΟΕΟ ΤΑΥΑΕΕ ΟΕΟΟΕ

//// ΑΤΕΑΟΤ ΘΑΕΕΑ ΑΟΕΟ:
/// ΡΑΕΕΟ ΑΟΑΕΟ ΑΑΜΕΑΤΑΑΑ
// ΡΑΑΕΕΑΤ ΤΥΑΟΕΟ ΤΕΤΑΑΟΑΑΕΟ ΒΑΟΟΕΕΕΟ ΑΑΜΕΑΤΑΑΑ
/// ΟΕΓΙ ΑΕΑΕΟΟΕ ΑΑΟΟΕΟ ΑΑΜΕΑΤΑΑΑ
/// ΑΔΙ ΓΑΑΟΤ ΑΕΟ ΑΑΜΕΑΤΑΑΑ

//// ΤΑΑΤΕΕΕΤΙ ΑΑΑΑΕΕ ΘΔΙ ΓΕΕΤΙ ΑΟΕΟΕΟΕΟ ΤΕΤΑΟΕ ar amar ΤΑΑΟΕΕΑ ΤΟΕΕΥΑΑΟΕΑΑΑ
/// ΑΜΕΑΤΑΑΑ ΟΒΕΟΑΟΑΟΑΑ ΤΑΤΑΕΥΑΑΑ
/// ΑαΑΟΕΑΕΑΑΟ Ι ΟΤαΟΕΑΕ ΟΑΕΟΤ ΕΕΑΟΕ
// ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕΑ ΒΑΟΕ×ΑΟΕΟΕΕ ΑΟΤ ΑΕΟΕΕ ΑΟΕΟΕΟΕ
/// ΑΟΤ ΥΕΟΑΑΑΑ ΗΛΑ Β-27-ΕΑΤ

//// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΕΟ ΟΑΤΕαΑΑΑΑΟΥΕ ar amar ΤΑΑΟΕΕΑ ΤΟΕΕΑΑΑΟΕΑΑΑ :
/// ΑαΑΟΕΑΟΑΑΑ ΟΟΕΑΑΑ: ΑΟΕΟΕΟΕ, ΟΟΑΟΟΕΟΕ, ΕΙ ΓΕΟΤΘΟΕΑΕΟΕ
/// ΕΑΤ ΑαΕΑΑΟ ΥΑΕ ΤαΟΕΑΕ ΟΑΟΕΤ ΕΕΑΕΟΕ
/// ΑαΑΟΕΑΕΑΑΟ ΑΕΑΓΙ ΟΑΑΕΟΕΕΕΑΟΑΟΤ ΑΑΟΤΕΑ
// αΑΟΕΑΕΑΑΑ ΒΑΟΕΕΕ ΟΑαΟΟΑΑΕΟ ΟΒΕΟΑΟΑΟΕ ΑΑΜΕΑΤΑΑΑΕ

//// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ ΒΑΟΤΙ ΑΑΑΑΤΟ ΟΑΤΑΑΑΕ ΟΕΤΘΟΤ ΤΑΑΕΟ ΟΟΕΑΑΑΟ:
// ΑΟΕΟΕΟΕ+ΕΙ ΓΕΟΤΘΟΕΑΕΟΕ+ΟΘΑΕΟΕΟΕ
/// ΑΟΕΟΕΟΕ+ΑΤΟΑΟΤ ΕΙ ΕΕΟΕ+ΟΕΤΟΟΕΟΕ
/// ΑΟΕΟΕΟΕ+ΟΑΤΑΤ ΑΑΑΕΤΕΟΕ+Ι ΟΕΟΕ
/// ΑΟΕΟΕΟΕ+Ι Τ ΧΙ ΟΕΟΕ+×ΑΟΥΕΕΟΕ

//// ΤΙ ΟΑΑΤ-ΑΑΑΤΟ-ΟΟΤ ΘΟΕΟ ΟΕΓΑΟΤ ΓΕ ar viTardeba Semdegi daavadebis dros:
/// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ
/// ΑΤΕΕΤΙ ΕΑΤ ΑΕ

/// äÄÏÏ ØØÏ ÌÄØÏ ÄÉ
///osteoarTriti

//// Ä.B. "ÏÛØÄÉÉ" ØÉÏÄØÏ ÌÉ ÄØÉÓ:
/// ÄÄäÛÄÉÉÓ
// ÛÄÄØÄÏÉÓ
/// ØÄÉÓÄØÉÓ
/// ÉÄÄÄØÄÉÉÓ

//// "ÄÄØÄØÉÓ ØÄÛÉÄÄÄÉÓ" ×ÄÏÏ ÌÄÏÉ ÄÄÏÄÄØÉÄÉÄÄÉÉÄ ÛÄÏÄÄÄÉ ÄÄÄÄÄÄÄÄÉØÄÉÄÉÓ
/// ØÉÓØÄÏØØÉÏ ÒÉÉÄÉÉ ÌÄÉØØÄ
/// ÉÄÄÏÏÏ ÄÄÏÉ ØÏ ÉÉÄØØÄØÉØÉ
// ØÉÓØÄÏØØÉ ØÉÉÄØÏ ÄÄØÏÉÄ
/// ÉÄÄÏÏÏ ÄÄÏÉ ØÉÉÄØÏ ÄÄØÏÉÄ

//// ÄØÄÏØÉÏÏ ÌÄØØØÉ ÄÏÄÉÉØÄÄÉÓ äÄØ×Ø ar ÌÉÄÉØÉÄÏÄÄÄ:
/// ÄÄÄÄÏÄØÉÓ ÄÄÄÄÄÄÄÄ
/// ÄÏ ÄÉÏÏ ×ÉÉØØÉ ÄØÄÏØÉÏÏ ÌÄØÏ ÄØØÉ ÄØÉÓÉÉØÉ
/// ÄÉÄÄÏØØØØäØÄÄÏ ÄÄÏÉ ØÄÏØÏ ØÄÉØØÉ ÄØØÄØÉÉØÉ
/// ÄØÄØÄÄÉ×ÉØØÉ ÄØÉØÏ ÄØØÄØÉÉØÉ

//// ÄØÉØÉØÉÓ ØÄÏØÄÄÏÏ ÉÏ ÄÉØØÉ ÄÉÄÏ ØÉÉÏÉ ÏÏ ÉÄÄØ ÛÄÏÄÄÄ ÌÄÛÄÄÏÄÄÉÄÄÓ:
/// ÒÄÉÄÄÉÓ ØØÉÉÄØÉÄÄÏÉÄÄÄÄÄ
/// ÒÄÉÄÄÉÓ ÌÉÏÄØÄÉÉÉÄÄÄÉÄ
/// ÄÄÄÉÄÏÄÄÉÓ ÄÄÄØÄÉÄÄÄÄ
//osteoporoz

//// ØÉÄÄØÏÏ ×ÉØÉÓ ÌÉÏÄØÉ ÌÄØÉÄÄØÉÉÄ:
/// ÄØÉÓ ÏØØÄÏ ØÏ ÏÄØÏ ÄÉÓ ÄØÉ-ÄØÉÉ ÄÄÏÏ ÄÉÉÏÄÄÄ
// ÄÄØÏÏ ÄÄÄÄÏÄ ÄÉØÉÉÓ ×ÉÄØÏ ÄØÉÉÉ ØÄÏ ÉÉÓ ÉÄÉÄÉÏÏÏ
/// ÄÄÏÉÄÄÄÄØÉÉÄ äÏ ØÉÄÏÏ ÏØÄÉØØÄÄ
/// ÄØÉÓ ÄÉÏÄ ÄÄØÄØÉÄÉ ÉÏ ÄÉÓ ÄÄÉÉØÄÄ

//// ØÄØ×ÉÓ ØÄÉØÄØÄØÉ ÄÄÄÉÄÏÄÄÉÉ ar ÌÉÏÄÉÏÄØÄÏ ÄÓ:
/// ØÄÄÏÄØÏ ÉÄØÉÉ ÄØÉØÉØÉ
/// ØÏ ÄÄÄØÄ
// ÄÄÉØÓ ØÉÏÄØÏ ÌÉ
/// ØÄÉØÄØÉÓ ÄÄÄÄÄÄÄÄÄÄ

//// ÏØØÄÏ ×ÉØÉÓ ÌÉÏÄØÉ ÌÄØÏÄÄØÉÉÄ:
// ÏØØÄÏ ÄØÉØÏ ÄÉÓ ÄÄÏÏ ÄÉÉÏÄÄÄ
/// ÏÛÄØÉÓ ÄÄÉÉØÄÄ
/// ÏÛÄØÉÓ ÄØÄÉÓ ÄÄÄÉÄÏÄÄÄ
/// ÄÉØÉÉÓ ×ÉÄØÏ ÄØÉÉÉ ØÉÄÉÉÓ ÄÄÉÉØÄÄ

//// Ï ÄÉÏÄØÄØ×-×ÄÉÄÏÄÉÓ ÄÄØØØØØÄÉÉÉÉ ar ÌÉÏÄÉÏÄØÄÏ ÄÓ:
/// ×ØÏ ØÉÄÄÉØÉÉ ÄØÉØÉØÉ
/// ØÏ ÄÄÄØÄ
/// ÏØØÄÏ ÄØÉØÏ ÄÉ
// revmatizmi

////ØØØÉÉÓ ÄÄÄÄÄÄ ÄÄÏÄÄØÉÄÉÄÄÄÉÉÉ ar aris ÛÄÏÄÄÄÉ ÄÄÄÄÄÄÄÄÉØÄÉÄÉÓ:

/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ
/// ΤΑΤΕΕΕΤ ΑΑΑΑΕΕ ΘΒΤ ΓΑΕΕΤ ΑΟΕΟΕΟΕ
/// ΧΟΤ ΟΕΑΕΟΕΕ ΑΟΕΟΕΟΕ
// ΝΑΕΟΟ ΟΕΓΑΟΙ ΤΕ

//// ΟΙ ΤΑΕ ΑΟΑΕΙ ΑΟΕΑ αΑΟ×ΟΕ ΑΑαΑΑΑΑ ΟΑΑΤΑΟΟΕΕ ΘΤ ΕΕΤΕΑΕΑΕΑ:
/// 20 ΒΕΑΤΑΑ
/// 20-ΑΑΓ 30 ΒΕΑΤΑΑ
/// 40-ΑΑΓ 50 ΒΕΑΤΑΑ
// 50 ΒΕΕΟ ΟΑΤΑΑ

//// ΤΑΤ ΟΑΕ ΘΤ ΑΑΑΟΕΟ ΤΕΑΑΕ ΟΑΕΡΕΑΑ ΕΥΤ Ο ΟΑΑΕΑ ΟΑΤΙ ΕΑΕΕΕΕ, ΑΑΟΑ:
/// ΧΟΤ ΟΕΑΕΕ
/// ΕΕΑΕΕΑΟΟΕ ΟΑΕΟΟΑΟΕΕΑΑΕΟ αΑΤΑΟΡΕΕΑΕ ΤΕΥΑΑ
// ΕΑΕΥΕΟΤΕΟ ΘΟΑΘΑΟΑΟΑΑΕΟ αΑΤΑΟΡΕΕΑΕ ΤΕΥΑΑ
/// ΟΥΑΕΕΕ ΤΙ ΒΑΤΑΕΑ

//// ΘΤ ΕΕΤΕΙ ΑΕΟΕΟ ΑΟΙΟ ar vl indeba:
// ΕΑΤΕΟ ΑΑΕΕΑΤΑΑ
/// ΕΟΤΕΑΑΕΟ ΟΕΟΟΟΑ
/// ΕΟΤΕΑΑΕΟ ΕΑΕΥΕΤΙ ΑΕ
//αΕΒΑΟ×ΑΟΙΤΑΟΑΤΕΑ (Ε×Ε, ΟΟΑΤΟΑΤΕΤΑΑΑΕ)

//// 24 ΒΕΕΟ ΘΑΕΟ ΑΥΑΤΕΟΥΤΑΑ αΑΤΑΟΡΕΕΑΑΑ ΟΑΟαΤ ΟΥΑΑΑΕΕ 2 ΒΥΕΟΕΕ ΒΑΕΑΕΑ, ΑΑΤΑΟΑΕΕΑΑΟΕΕ
ΑΑΑΕΟΑΑΟΕ ΕΕΑΑΤΙ. ΑΓΑΤΑΜΕΥΕ: 3 ΘΒΤ ΓΟΑΤΟΟΕ ΑΑΤ ΟΟΕ. ΑΕΑΑΤΙ ΑΕΟ ΟΒΟΑ×ΑΑ ΑΑΟΑΟΤΑΕΑΑ ΟΑΑΕΑΕΑ
ΕΤ×Τ ΟΙΑΥΕΟΕΕΑ ΟΑΤΑΑΕ ΤΙ ΤΑΥΑΤΕ:
// ΧΤ ΘΒΤ ΕΕΒΕΑΑΕΟ ΤΕΤΑΟΕ ΑΓΟΕαΑΟΕΑΑΕΟ ΟΕΟΟΕ
/// ΑΑΟ
/// C-ΟΑΑΘΟΕΟΕΕ ΘΟΤ ΟΑΕΤΕ
//ΑΤΟΕΓΟΕΕΑΑΟΟΕΕ ΑΓΟΕαΑΟΕΑΑΕΟ ΟΕΟΟΕ

//// 30 ΒΕΕΟ ΘΑΕΟ (ΑΟΕΟΕΟΕΕ ΑΑ ΑΟΕΕΑΤΑΟΙ ΑΟΟΕ ΑΑΤΙ ΤΑΥΑΟΕΕ) ΑΓΑΤΑΜΕΥΕ ΑΥΑΤΕΟΥΤΑΑ ΟΟΤΑ ΑΑΤΑΑΕΟ
ΕΟΙ ΤΑΙ ΑΑΑΕ ΑΑ ΟΑΤΙ ΑΑΤΕΤΑ ΘΒΤ ΓΟΑΤΟΟΕ ΑΑΤ ΟΟΕ. ΟΑΑΑΟΑΟΑΤΙ ΑΕΑΑΤΙ ΑΕΑ:
/// ΘΕΟΑΕΑΑΕ ΑΓΟΕ×Τ Ο×Τ ΕΕΒΕΑΟΟΕ ΟΕΓΑΟΙ ΤΕ
/// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕ
// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ ΑΓΟΕ×Τ Ο×Τ ΕΕΒΕΑΟΟΕ ΟΕΓΑΟΙ ΤΕΕ
//Α) ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ

//// 29 ΒΕΕΟ ΘΑΕΟ ΟΑΥΟΑΑ ΑΑΤΟΑΕΕΑΟΑΑ ΤΑΟΥαΑΓΑΤΑΟΕΑΕ αΑΤΕΒΑΟΑΑΕ. ΑΑΑΑΤΥΙ ΧΤΑ 3 ΒΕΕΟ ΒΕΓ
ΑΑΑΑΕΟΑΤΑ ΤΑΘαΑΑΤΑ ΒΑΕΑΕΟ ΟΟΤΑ ΑΑΤΑΑΕΟ ΕΟΙ ΤΑΙ ΑΕ. ΑΓΑΤΑΜΕΥΕΑ ΤΑΑΟΑΑΕ ΟΟΙ ΤΑΙ ΥΕΟΤΙ ΤΑΤΕΑ.
αΑΤΕΒΑΟΑΑΕΟ ΤΕΑΑΕΕΑ:
/// ΒΕΓΑΑΟΕΑΑΕΟ ΧΕΑΟΕΕΑΥΕΑ
// ΑΓΟΕ×Τ Ο×Τ ΕΕΒΕΑΟΟΕ ΟΕΓΑΟΙ ΤΕ
/// ΤΕΟΟΑΕΟΟΕ ΟΑΘΑΕΕΟ ΘΟΤ ΕΑ×ΟΕ
/// ΑΑ×ΑΓΟΟΕΕ ΟΕΕΑΟΙ ΑΕ

//// 20 ΒΕΕΟ ΘΑΕΟ ΑΑΤΟΑΕΕΑΟΑΑ ΤΑΟΥαΑΓΑ ΒΑΕΑΕΟ ΟΟΤΑ ΑΑΤΑΑΕΟ ΕΟΙ ΤΑΙ ΑΕ. ΑΓΑΤΑΜΕΥΕ: ΟΤΕΟΥΑΕΤ
ΕΟΙ ΤΑΙ ΥΕΟΤΙ ΒΑΤΕΑ, 2 ΕΑΕΕΓΑΑΟΟΕ ΑΑΤ ΟΟΕ, ΑΑΟΑΟΤΑΓΕΟ ΑΑΑΑΑΕΕΕ ΟΑΑΘΥΕΑ, ΤΑΑΟΑΙ ΑΓΟΕΟΟΑΘΤΙ ΤΑΤΟΕΕ
ΑΓΟΕαΑΟΕΑΑΕ ΑΟ ΑΑΤΙ ΑΕΕΓΑΑ. ΟΑΑΑΟΑΟΑΤΙ Α:
// ΑΓΟΕ×Τ Ο×Τ ΕΕΒΕΑΟΟΕ ΟΕΓΑΟΙ ΤΕ
/// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ

/// ΤΙ ΟΕΙ ΑΕΥΕΟ ΟΕΓΑΟΙ ΤΕ
/// ΟΑΕΕΑΟΟΟ ΟΕΓΑΟΙ ΤΕ

//// äÄTÏ ÖÖÄΕΕÖ ÄÄ ΕÏ ÄÄÖΕΑΥΕΕÖ ΤΑΥÄÄΤÄÄΕÄÄÄ ÜÄÄΕÄ ÜÄÏ ΕÄΕΕΕΕ, ÄÄÖÄÄ:
// äÄTÄÖÏ ΕÖΕÖΕ
/// ΕΟÏ ΤÄÏ ΥΕÖÄÄΕ
/// ΕΟÏ ΤÄΕΤΕÖ ΤÄΒΕΕÏ ÄÖΕÄΕ ÄÖÏ
/// ΘÖÏ ΕΟÏ ΤÄΕΤΕÖ ÄÖÏ

//// ÄTÖΕ×Ï Ö×Ï ΕΕΒΕÄÖÖΕ ΟΕΓΑΟÏ ΤΕÖΕÄΕÖ ÄÄTÄÄÄÖΕÄÄÄΕΕ ΕÄÄΕΕÖ ÄÄΕΕÄΤÄÄÄÄ:
/// ÖÄÄΕÖΕ
// ÄÄÄÖÖÄÖ ÄÖÖÄÖΕΕÖ ΕÖÏ ΤÄÏ ÄΕ
/// ΤΕÏ ΘΕÄ
/// ΕÏ ΤΕÖÏΘÖΕÄΕÖΕ

//// ΕÖÏ ΤÄÏ ΥΕÖÏ ΘÄΤΕÄ ÜÄΕρΕÄÄÄ ÄÄÏ ΕΒÄΕÏ Ö ÜÄÄΕÄ ΘÖÄΘÄÖÄÖTÄ, ÄÄÖÄÄ:
/// ÄÖΒΕÖΕΤΕ
/// äÄΘÄÖΕΤΕ
/// ΤÄÖÏ ÖÖÄΘÖÄÖΕ
// ΘÖÄÄΤΕÄÏ ΕÏ ΤΕ

//// ÄTÖΕΕÏ ÄÄÖΕÄTÖÄÄΕΕ ΤΕÖÖTÄΕÏ ÄΕÖ ×Ï ΤÄÄ ÜÄΕρΕÄÄÄ ÄÄTÄΕΕÄÖÄÄÖ:
/// ΕÖΕÏ ÄΕÏ ÄÖΕΕΤÄΤΕÄ
// äÄTÄÖΕÖÏ ÄΕ
/// äÄÏÏ ΘÖÏ ΤÄÖÏ ÄΕ
///hemosi derozi

//// ÄTÖΕ×Ï Ö×Ï ΕΕΒΕÄÖÖΕ ΟΕΓΑΟÏ ΤΕÖ ΕÄΤΕÖ ÄÄΕΕÄTÄÄΕÖÄΕÄΕÖ ÄÖ ÄÖΕÖ ÄÄTÄÄÄÖΕÄÄÄΕΕ:
/// ÄΕÖÖÄΕÖÖΕ ×ÄΕÄTÄÄÄΕÖ ΤÄΕÖÏ ÄΕ
/// ΒΥΕÖΕÄÄΕ ΒÄΕÄÄÄÄÄ
// ΤÄΕÖΕÖÖ-ΘÄΘÖΕÏ ÄΕÖÖΕ ÄÄÏ ΤÄΥÄÖΕ
/// ×ÖÜÄΕΕΘÄÄÜÄ äÄÏ ÖÄÄΕÄÄΕ

//// ÄÄÄÄTÏÏ ×Ö ÖΕÖÄΕÜΕ ÄÏÏÏ ÄÏΓÄÄ ΕÄÖÄΕÏ ΕΕΒΕΤÄÄΕÖ ΤΕΤÄÖΕ ÄTÖΕÖÄÄÖΕÄÄΕÖ ΤÄΥÄΕΕ ÖΕÖÖΕ.
ÖÄÄÄÖÄÖÄÏ ÄΕÄÄÏÏ ÄΕÄÄ:
/// ÖÄÄTÄÖÏ ΕÄÖΕΕ ÄÖΕÖΕÖΕ
/// ÖΕÖÖÄTÖÖΕ ÖΕΕÄÖÏ ÄÄÖTΕÄ
/// ÄÄÖTÄÖÏ ΤΕÏ ÄΕÖΕ
// ÄTÖΕ×Ï Ö×Ï ΕΕΒΕÄÖÖΕ ΟΕΓΑΟÏ ΤΕ

//// T ÖÖÄÏ ÄÖΕÖÏ ÄΕÖ ΤΕÖÖTÄΕÏ ÄÄÜΕ ρΕÖΕΕÄÄΕ ΤΤΕΥÄTÄΕÏ ÄÄ ar ÄTΕÄÄÄÄ:
/// ÄÄÄÄTÄÖÄΥΕÖΕΕ ΘÖÏ ΥÄÖΕÖ ÜÄÜÄÖÄÄÄÖ
/// äÖÖΕΕΕÖ ΤÄÖÄÄÏ ΕΕÄΤΕÖ ÄÄÖTÄÏ ÄÄÖÄÄÄÖ
/// ÖÄÄΘÖΕÖΕΕ ΟΕÏÏ ÄΕÖΕÖ ΕΕΕÄΕÄÄΥΕÄÖ
//antibiotikoTerapias

//// T ÖÖÄÏ ÄÖΕÖÏ ÄΕÖ ÄÄTÄÄÄÖΕÄÄÄΕΕ ÖÄÄΕÄÄÏÏ ÖÖΕΕÏ ΤΕΥÄTΕÄ:
// ÖÄÄÖÖÄÄΕÖ ΤÄΘÄTΕΕÖÖΕ äÄÖΕÄΕΕÖ ÖΕΕÄΕΕΕ
/// ÄΕΕΕÖ ÜÄÄÏ äΕΕÏ ÄÄ
/// ÖÄÄÖÖΕÖ ÄTΕΕΕÏ ÄΕ
/// ÄTΕÄÄΕÖ ΤΒÄÄÄÄ ×ÄΕÖ ΤÄΥÄΕΕ ΤÄΥÄÄTÄÄΕÄÄΕ

//// ΤΙ ΟΘΑΙ ΑΘΕΟΤΙ ΑΕΟ ar ΑαΑΘΕΑΕΑΑΟ:
/// ΤΙ ΟΘΑΙ ΧΕΘΑΑΕ
// ΑΒΕΧΕΑΕΟΘΕ ΤΙ ΟΘΑΙ ΘΙ ΟΤΙ ΑΕ
/// ΟΕΕΑΕΕΕΟ ΑΑΒΕΕΑΟΑΑΑ ΤΑΘΑΤΕΕΟΘΕ ΑΑΘΑΕΘΕΑΕΟ ΟΑΤΑΑΑ
/// ΟΘΑΘΙ ΓΑΘΑΕΘΟΕ ΤΙ ΟΘΑΙ ΘΕΕΑΘΙ ΑΕ

//// ΘΑΘΕΧΑΘΕΘΕΕ ΟΑαΘΟΑΑΕΟ ΤΙ ΟΘΑΙ ΑΘΕΟΤΙ ΑΕΟ ΑαΑΘΕΑΕΑΑΟ:
/// ΤΑΘΑΤΕΕΟΘΕ αΑΘΕΑΕΕΟ ΟΕΕΑΕΕΕ
/// ΤΙ ΡΘΑΙ ΑΕΘΑΟ ΘαΑΘΕ αΘΑΘΟΤΕ
//osteoporozii
/// ΟΘΑΘΙ ΓΑΘΑΕΘΟΕ ΤΙ ΟΘΑΙ ΘΕΕΤΙ ΟΤΙ ΑΕ

//// ΤΙ ΟΘΑΙ ΑΘΕΟΤΙ ΑΕ ΓΑΕΕΑΑΑΑ ΑΕΕΑΓΑΑΟ ΟΑΤΑΑΑ ΟΑαΘΟΑΑΟ:
/// ΤΑΤα-ΑΑΘΡΑΥΕΘ
/// ΤΘαΕΕΘ
// ΓΑΧ-ΧΑΕΑΓΑΕΟ
/// ΕΤΙ α-ΒΑΕΑΕΟ

//// ΤΙ ΟΘΑΙ ΑΘΕΟΤΙ ΑΕΘ ΑΑΤΑαΑΘΕΑΕΑΑΑΕΕ ΟΑΘΟΑΑΕΑ:
/// ΑΓΘΕΓΘΕΕΑΑΟΘΕΕ ΑΓΘΕΘαΑΘΕΑΑΕ
/// ΟΘΑΓΘΑΓΕΓΑΑΕ
// ΟΘΟΑ ΧΤΙ ΘΧΑΘΑΑΑ
///revmatoidul i arTriti

//// ΤΑΙ ΘΑΑΕ ΕΙ ΘΘΑΘΕΟΤΙ ΑΕΘ ΡΕΘΕΑΑΕ ΤΕΑΑΕΑ ΟΑΑΕΑ ΟΑΤΙ ΕΑΕΕΕΕ, ΑΑΘΑ:
/// ΟΘΑΤΑ
/// ΕΑΓΑΑΥΙ ΕΕΕΕ ΑΕΘΘΕΑΑΕΑ
// ΑΕΘΘΘΘΕΕ ΕΓΧΑΘΥΕΑ
/// ΑΘΕΘΕΘΕ

//// ΤΙ ΟΘΑΙ ΑΘΕΟΤΙ ΑΕΘΑΕΑΕΟ ΑΑΤΑαΑΘΕΑΕΑΑΑΕΕ ar aris:
/// ΑΑΑΕΑΓΑΑΕΟ ΑΘΕΓΑΘΟΘΕΤΙ ΑΑ
// ΑΕΕΕΟ αΑΓΑΘΡΕΕΑΕ ΟΑΑΤΙ αΕΕΤΙ ΑΑ
/// ΤΙ ΟΘΑΙ ΧΕΘΙ ΑΕ
/// "ΘΘΑΘΘΘΕΕ" ΟΕΕΑΕΕΕ

//// αΑΓΑΘΡΕΕΑΕ ΤΕΓΑΕΓΑΘΑΙ ΑΕΘ ΤΙ ΟΘΑΙ ΑΘΕΟΤΙ ΑΕΘΑΕΑΕΟ ΑΑΤΑαΑΘΕΑΕΑΑΑΕΕ ar aris:
/// ΟΑΑΘΘΘΘΕΕ ΘΕΤΙ ΑΕΘΕ
/// ΟΑαΘΘΘΘΕ ΑΑΧΤΙ ΟΓΑΥΕΑ
/// ΕΕΑΘΘΘΘΕ ΑΑΤΙ ΕΕΑΑΑ
//er ozi ebi

//// ΑΓΕΑΑΕΘΑΒΕΓΑΑΥΤΑΑΤΙ ΘΘΑΘΑΘΑΘΑΑΕΑΑΤΙ ΟΤΙ ΤΑΕΕΑ ΥΕΕΕΤΙ ΤΙ ΘΘΕΑΑΓΑΑΑ-2-ΕΘ ΟΑΕΑΘΥΕΘΘΕ ΕΓΑΕΑΑΘΙ ΘΕ:
/// ΑΥΑΘΑΕΘΑΕΕΥΕΕΕΘ ΤΑΑΑ
/// ΕΓΑΤΙ ΤΑΘΑΥΕΓΕ
/// ΑΕΕΕΤΙ ΧΑΓΑΕ
// ΤΑΕΤΙ ΘΘΕΕΑΓΕ

//// αΑΓΑΘΡΕΕΑΕ ΑΓΘΕΑΑΘΑΑΑΥΕΘΘΕ ΑΘΘΕΑΤΙ ΑΕΕ αΑΘΕΑΕΑΑΑΑ:
/// ΕΓΑΤΙ ΤΑΘΑΥΕΓΕ

// ΑΘΕΘΕΤΕ
/// ΑΕΕΕΤΙ ΧΑΤΑΕΕ
/// ΓΑΘΟΥ ΟΕΤΕ

//// ΤΑΤΕΕΕΤΙ ΑΑΑΑΕΕ ΘΒΙ ΓΑΕΕΤΙ ΑΘΕΘΕΘΕΘΑΕΑΕΘ ΑΑΤΑΑΑΘΕΑΕΑΑΑΕΕ ΟΑΓΟΑΑΓΙ ΕΤΙ ΑΕΘΘΕ ΤΕΥΑΤΕΑ:
/// ΥΑΤΕΑΘΕ ΧΕΘΧΕΘΑΑΕΘ ΟΘΑΘΙ ΓΑΘΑΕΘΘΕ ΤΙ ΟΘΑΙ ΘΕΕΑΘΙ ΑΕ
/// ΤΙ ΟΘΑΙ ΧΕΘΑΑΕ
// ΤΙ ΘΙΘΑΘΕΑΕ ΘΑΘΟΥ ΕΕΑΘΕ
/// ΤΘΕΕΑΓΑΘΕΕ ΘΑΘΑΕΕΕΑΥΕΑ

//// ΤΑΤΕΕΕΤΙ ΑΑΑΑΕ ΘΒΙ ΓΑΕΕΤΙ ΑΘΕΘΕΘΘ ΑΘ ΑΑΑΘΕΑΕΑΑΘ:
/// ΤΑΕΕΘ ΘΑΑΘΕΕΘ ΕΑΑΑΘΑΘΕΑΥΕΑ
// ΕΑΑΑΕΘΤΑΑΑΑΘΕ ΤΑΕΑΑΕ
/// ΘΕΓΑΑΘΙ ΧΕΘΑΑΕ
/// ΘΑΘΟΥ ΕΕΑΘΕ

//// ΑΓΘΕΓΑΘΟΥ ΧΕΕΘΘ ΥΕΘΙ ΘΕΑΜΕΤΘΘ ΑΓΘΕΘΑΑΘΕΑΑΕΑΓ ΑΘΙ ΥΕΘΑΑΘΕ ΑΑΘΕΘΕΘΑΑΘ ΤΕΑΘΕΕΑΓΑΑ ΥΑΑΕΑ
ΥΑΤΙ ΕΑΕΕΕΕ, ΑΑΘΑΑ:
/// ΑΑΑΑΓΑΘΕΘ ΑΘΑΓΘΕΤΙ ΤΑΘΙ ΑΕ
// ΕΑΑΑΘΑΕΘΘ ΘΕΓΑΘΙ ΤΕ
/// ΤΕΘΟΥ ΘΕΙ ΘΕΘΕΕ ΘΙ ΕΕΑΘΘΑΘΕΘΕ
/// ΥΑΘJ-ΘΘΟΥ ΘΕΘ ΘΕΓΑΘΙ ΤΕ

//// ΡΑΕΕΘ ΑΘΙ ΑΕΑΑΕ ΥΑΕΡΕΑΑΑ ΕΥΙ Θ ΥΑΑΕΑ ΥΑΤΙ ΕΑΕΕΕΕΘ ΟΑΓΟΑΑΓΙ ΕΤΙ ΑΕΘΘΕ ΤΕΥΑΤΕ, ΑΑΘΑΑ:
/// ΟΑΑΤΑΘΙ ΕΑΘΕΕ ΑΘΕΘΕΘΕ
/// ΧΘΙ ΘΕΑΘΕΘΕ ΑΘΕΘΕΘΕ
// ΑΕΘΑΘΘΟΥ ΧΕΘΕΕΕ ΤΙ ΟΘΑΙ ΑΘΕΘΙ ΘΑΕΕΑ
/// ΘΙ ΑΑΑΘΘΕΕ ΑΘΕΘΕΘΕ

//// ΘΙ ΑΑΑΘΘΕΕ ΑΘΕΘΕΘΕΘΑΕΑΕΘ ΥΑΑΕΑΑΕ ΑΑΤΑΑΑΘΕΑΕΑΑΑΕΕ ΟΑΓΟΑΑΓΙ ΕΤΙ ΑΕΘΘΕ ΤΕΥΑΤΕΑ:
/// ΘΑΘΑΘΘΑ ΓΑΘΑΕΕΘ ΥΑΑΕΒΘΙ ΑΑΑ
// ΡΑΕΕΘ ΕΤΙ ΕΑΕΘΘΕ ΑΑΧΑΘΘΕ ΘΕΕΑΘΙ ΑΘΕΕ ΕΑΓΘΕΕ
/// ΤΙ ΟΘΑΙ ΧΕΘΑΑΕ
/// ΟΘΑΘΙ ΓΑΘΑΕΘΘΕ ΘΕΕΑΘΙ ΑΕ

//// ΟΑΑΤΑΘΙ ΕΑΘΕΕ ΑΘΕΘΕΘΕΘΑΕΑΕΘ ar aris ΑΑΤΑΑΑΘΕΑΕΑΑΑΕΕ:
/// ΑΘΕΧΕΑΘΘΕ ΤΙ ΟΘΑΙ ΘΙ ΘΙ ΑΕ
// ΤΙ ΟΘΑΙ ΧΕΘΑΑΕ
/// ΑΘΙ ΑΕΑΑΕ
/// ΑΓΕΕΕΤΙ ΑΕ

//// ΑΑΑΑΘΑΓΕΘΑ ΑΝΑΘΥΑΘΕΘ ΕΑΑΓΡΑΑΕ ΑΘΕΘ:
// ΑΘΕΘΙ ΑΘΕΕ
/// ΟΑΑΤΑΘΙ ΕΑΘΕΕ
/// ΘΙ ΑΑΑΘΘΕΕ
/// ΘΑΘΕΙ ΕΑΙ ΑΘΕΕ

//// ΤΙ ΟΘΑΙ ΑΘΕΘΙ ΑΕ ΥΑΑΕΑΑΕ ΑΥΕΘΑΑ ΑΑΑΑΑΑΑ:
/// ΑΑΑΥΑΑΑΥΕ
/// 20-30 ΒΕΕΘ ΤΑΤΑΕΑΥΑΑΥΕ

// 40 ΒΑΕΟ ΑΑΑΥΕΕΑΟΕ ΘΑΕΑΟΥ
/// 50 ΒΑΕΟ ΑΑΑΥΕΕΑΟΕ ΤΑΤΑΕΥΑΟΥ

//// 50 ΒΕΕΟ ΑΑΑΤΥΙ ΧΕ ΘΑΕΕ ΟΥΕΑΕΟ ΟΕΕΑΕΕΟ ΔΑΕΕΟ ΤΟΑΑΤΕΟ ΟΑΑΟΑΟΥ, ΕΑΤΕΟ ΟΕΤΟΥΑΕΑΟ, ΔΑΕΑΕΟ
ΑΥΕΑΑΑΟΑ ΑΑ ΑΑΑΟΝΑΑΟ, ΔΕΟΕΟ ΟΕΤΟΥΑΕΑΟ, "ΕΑΕΑΟΥ ΟΕΑΟΑΕΑΟ", ΟΘΕΟ ΟΕΟΥ. ΑΤΑΤΑΜΕ - ΔΟΥΕ
ΘΑΟΙ ΟΕΟΕ. ΟΑΑΟΑΟΑΙ ΑΕΑΑΤΙ ΑΕΑ:

/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
// ΟΑΑΟΑΤΕΟ ΟΕΤΑΟΙ ΤΕ
/// ΟΕΟΑΤΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
/// ΟΕΟΑΤΟΕ ΒΕΕΑΕΕ ΤΑΕΟΑ

//// ΟΙ ΤΑΕΕ ΟΕΤΑΟΙ ΤΕ ΑΟ ΑΟΙ ΥΕΟΑΑΑ ΟΑΑΤΑΟΙ ΕΑΟΕ ΑΟΕΟΕΟΑΙ:

/// ΟΑΑΟΑΤΕΟ ΟΕΤΑΟΙ ΤΕ
/// ΧΑΕΟΕΟ ΟΕΤΑΟΙ ΤΕ
// ΑΑΑΥΑΕΕΟ ΟΕΤΑΟΙ ΤΕ
/// ΟΕΕΕΟ ΟΕΤΑΟΙ ΤΕ

//// ΟΑΙΤΙ ΕΑΕΕΕ ΤΕΥΤΑΕΑΙ ΟΙ ΤΑΕΕ ΑΟ ΑΟΕΟ ΑΑΑΑΟΕΑΕΑΑΕΕ ΑΑΑΟΑΑΕΟ ΑΑΑΑΑΑΕΟ, ΟΑΕΟΑΟΕΟ
ΟΕΤΑΟΙ ΤΕΟ ΑΑ ΧΟΙ ΟΕΑΕΟΕΕ ΑΟΕΟΕΟΕΑΕΑΕΟ:

/// HLA B 27
/// ΘΠΙ ΤΑΕΕΙ ΑΟΕΟΕΟΕ
// ΑΑΑΑΕΕΕ ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΧΑΘΟΙ ΟΕ
/// ΑΟΕΟΕΟΕ

//// HLA B27 90%-ΟΕ ΑΑΑΑΑΑ ΟΑΤΑΑΕ ΑΑΑΑΑΑΕΟ ΑΟΙ Ο:

/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΟΑΑΤΑΟΕΑΤΕ
// ΑΑΑΟΑΑΕΟ ΑΑΑΑΑΑΑ
/// ΘΙ ΕΕΙ ΟΑΟΙ ΑΟΕΟΙ ΑΕ

//// ΟΑΑΟΑΤΕΟ ΟΕΤΑΟΙ ΤΕΟ ΑΑΤΙ ΑΕΕΤΑΑΑ:

/// ΑΙ ΟΕΟΕ
// ΘΑΟΙ ΧΑΕΤΕΑ
/// ΑΟΕΕΑΤΑ
/// ΑΕΙ ΧΑΕΟΕ

//// ΟΙ ΤΑΕΕ ΟΕΤΑΟΙ ΤΕΟ ΑΟΙ Ο ΑΥΕΤΕΥΤΑΑ ΟΕΕΑΕΕΙ ΑΕΟ ΤΑΥΑΕΕ ΘΟΙ ΥΑΤΟΕ ΤΕΙ ΕΑΟΑΕΟΤΕΟ ΕΙΧΑΘΟΕΟ
ΑΑΤΙ:

/// ΝΑΕΟΟ ΟΕΤΑΟΙ ΤΕ
// ΕΑΑΑΟΑΕΟ ΟΕΤΑΟΙ ΤΕ
/// ΟΑΑΟΑΤΕΟ ΟΕΤΑΟΙ ΤΕ
/// ΟΑΕΟΑΟΕΟ ΟΕΤΑΟΙ ΤΕ

//// ΑΑΑΥΑΕΕΟ ΑΑΑΑΑΑΕΟ ΡΕΟΕΑΑΕ ΑΑ ΔΟΥΕΑΑ ΑΟΕΑΑΟΕΕ ΑΑΤΙ ΑΕΕΤΑΑΑ:

/// ΕΑΑΤΡΙ ΑΑΤΕ ΑΟΕΕΑΤΑ
/// ΕΟΕΟΕ, ΕΟΕΑΙ ΥΕΕΕΕΟΕ
/// ΘΑΤΕΑΟΑΕΟΕ
// ΔΕΟΕΟ ΟΟΟ ΑΧΕΙ ΑΟΕΕ ΑΑΕΕΑΤΑΑ

//// 78 ΒΕΕΟ ΑΑΑΤΙΤΙ ΧΕ ΟΥΕΑΕΟ ΡΕΕΑΟ ΟΕΕΑΕΕΟ ΙαΟΕΟ ΑΑ ΙΑΓαΕΟ ΟΑΟΟΥΕΕΟ ΑΟΑΟΥΕ, ΟΕΟΟΟΑΟ, ΒΙ ΓΑΟΥ
ΕΕΑΑΑΟ, ΟΑΧΑΑΟΕΕΟ ΟΑΙΘΑΟΑΟΟΟΑΟ. ΕΟΤΕΑΑΕΟ ΑΑΜΕΕΑΤΑΕΟ Ι ΑΕΑΘΟΟΟΕ ΤΕΥΤΑΕ ΑΟ ΑΕΕΓΑΑΑ.
ΑΑΤΙ ΑΑΟΟΕΕΑ ΑΓΑΤΕΑ, ΑΑΟ-ΕΟ ΤΙ ΙΑΟΑΑΑ, αΕΔΑΟΑΑΙΑΑΕ ΕΑΟΕΕΓΑΤΕΑ. ΑΑΑΟαΑΕΑΕ ΑΑΑΑΑΑΑΑ:

/// ΟΑΑΤΑΟΕΑΤΕ
/// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕ
//// ΟΑΑΤΑΟΟΕΕ ΘΙ ΕΕΤΕΑΕΑΕΑ
/// ΟΕΟΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ

//// ΟΙ ΓΕΑΕΓ-αΑΤΙ αΕΟ ΑΑΑΑΑΑΑΕΟ ΕΕΕΓΕΕΟΟΕ ΑΑΤΙ ΑΕΕΓΑΑΕΟΑΕΑΕΟ ar aris ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕ:

/// ΘΟΟΘΟΑ
/// ΑΟΕΟΑΕΑΕΑΑΕ
/// ΑΑΑΤΙ ΤΕΓΑΕΟΟΕ ΟΕΓΑΟΙ ΤΕ
// ΑΤΟΕΓΟΕΑΑΟΟΕΕ ΑΤΟΕΟαΑΟΕΑΑΕ

////. αΙ ΓΟΕΟ ΑΕΑ ΕΟΕΟΑΟΕΟΙΑΑΟ ar ΤΕΑΕΟΕΑΓΑΑΑ:

/// ΕΑΟΑΕΟΕ
/// ΘΙ ΕΕΑΟΕΟΕΟΕ
/// ΘΙ ΟΑΑ
// ΑΟΕΟΑΕΑΕΑΑΕ

//// ΕΑΑΑΟΑΕΕΟ ΑΑΑΑΑΑΑΑΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:

/// ΥαΑΕΑΑΑ
/// ΕΙ ΤΕΟΤΘΟΕΑΕΟΕ
/// ΕΑΓΕΟ ΑΑ ΕΤ ΟΒΙ ΑΑΓΕΟ ΑΑΜΕΕΑΓΑΑΑ
// ΟΟΘΑΘΟΙ ΕΙ ΕΟΕΕ ΕΓΧΑΥΕΑ

//// ΑΓΟΕΧΤΙ ΟΧΤΙ ΕΕΒΕΑΟΟΕ ΟΕΓΑΟΙ ΤΕΟΑΕΑΕΟ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕ Ar aris:

/// ΤΙ ΟΑΥΕΑΕΑΑ ΑΟΘΑΟΕΟΕΕ ΑΑ ΑΑΤΟΟΕ ΕΟΙ ΙΑΙ ΑΕΑΕ
/// αΑΤΙ ΕΕΑΕΟΟΕ ΑΓΑΤΕΑ
/// ΑΑΑΕΟΑΑΟΕ ΕΕΑΑΑΤ
// ΟΑαΟΟΑΑΕΟ ΑΓΕΕΕΤΙ ΑΕ

//// Τ ΟΟΑΙ ΘΙ ΟΙ ΑΕ ΟΑΤΑΑΕ ΑΑΑΑΑΑΑΕΟ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕ ΤΕΟΥΤΕΑ:

/// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ
/// ΟΑΑΤΑΟΕΑΤΕ
// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// Τ ΟΟΑΙ ΑΟΕΟΙ ΑΕ

////ΘΙ ΕΕΑΟΕΟΕΟΕΕ ΤΕΓΑΕΓΑΟΑΙ Αα ar aris damaxasi aTebel i:

/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΟΑΑΤΑΟΕΑΤΕ
/// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ
//ΒΑαΑΟΕΟ ΑΑΑΑΑΑΑΑ

//// Τ ΟΟΑΙ ΧΕΟΑΑΕ ΑΑαΑΑΑΑ ΟΑΤΑΑΑΕ ΑΑΑΑΑΑΑΕΟ ΑΟΙ Ο:

/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΟΕΟΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
// Τ ΟΟΑΙ ΑΟΕΟΙ ΑΕ
/// ΟΑΑΤΑΟΕΑΤΕ

////ΟΑΑΟΑΤΕΟ ΟΕΓΑΟΙ ΤΕ ΟΑΕΡΕΑΑΑ ΑΟΒΥΤΙ ΑΑΟ ΟΑΑΕΑ ΟΑΤΙ ΕΑΕΕΕ ΑΑΑΑΑΑΑΑΟ, ΑΑΟΑΑ:

/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ

/// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ
/// ΟΕΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
// ΔΙ ΑΑΑΟΑ

//// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑΟΑΕΑΕΟ ar aris damaxasiaTebel i:
/// L E ΟαΟΑΑΑΕ
/// ΑΑΟΑΙΟΤΕΟ ΑΑΑΑΕΕΕ ΟΑΑΥΕΑ
/// ΑΤΟΕΤΟΕΕΑΟΟΕΕ ΑΤΟΕΟαΑΟΕΑΑΕ
// ΕΑΕΕΙ ΥΕΟΙ ΑΕ

//// ΟΑΤΙ ΕΑΕΕΕΕΑΑΙ ΟΙ ΤΑΕΕ ΑΟ ΕΕΑΕΑΑΑ ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ ΟΑΤΟΑΑΤΙ ΕΤΙ ΑΕΟΟ ΤΕΥΤΑΑ:
/// ΑΤΕΕΕΤ ΑΕ
/// ΑΒΕ×ΕΑΟΟΕ Τ ΟΟΑΤ ΔΙ ΟΤ ΑΕ
// ΟΟΑΟΤ ΤΑΟΑΕΟΟΕ Τ ΟΟΑΤ ΟΕΕΑΟΙ ΑΕ
/// ΠΑΕΤ ΑΑΤΕ ΑΟΙ ΑΕΑΑΕ

//// ΑΟΑΔΑΟΥΑΟΕΟ ΟΕΤΑΟΙ ΤΕΟΑΕΑΕΟ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕ ar aris:
/// ΥαΑΕΑΑΑ
/// αΑΤΙ ΔΟΙ Α
/// ΔΟΙ ΑΟΑΟΕΑΑΑΑΕ ΑΕΤΙ ΤΑΟΟΕΤΙ ΤΑ×ΟΕΟΕ
// ΟΑΕΟΙ ΕΕΑΕΟΕ

//// ΟΑΤΙ ΕΑΕΕΕΕ ΑΑΑΑΑΑΑΑΕΑΑΙ ΟΙ ΤΕΕΟ ΑΟΙ Ο ΟΑΕΡΕΑΑΑ ΑΑΤΑΕΕΑΟΑΑΟ "ΤΕΙ ΑΕΤΙ ΑΕΤΟΟΕ" ΕΕΟΕΤΑΕΕ:
/// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ
/// ΟΕΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕ

//// ΕΑΑΤΡΙ ΑΑΤΕ ΔΙ ΕΕΑΟΟΑΟΕΕΟΕΟΑΕΑΕΟ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕΑ ΑΟΕΕΟ ΟΑΤΑΑΑΕ ΟΑαΕΟ ΑΑΑΕΑΤΑΑΑΑ :
// ΤΕΙ ΕΑΟΑΕΟΤΕΟ ΕΤ×ΑΟΘΟΕ
/// ΤΕΟΑΕΟΟΕ ΤΑΕΕΤ ΑΑΤΑΑΑ
/// ΑΙ ΟΟΟΕΕ ΤΑΕΕΤ ΑΑΤΑΑΑ
/// ΑΤΑΤ ΕΑΟΑΕΟΕ

//// ΑΑΕΑΕΟΑΑΕΑΤ ΟΕΤΟΕΑΤΑΑΑΟ Ο×ΟΤΙ αΥΕΟΑΑ ΑΟΒΥΤΕΟ:
/// ΤΑΑΤΕΕΕΤ ΑΑΑΑΕΕ ΟΔΙ ΤΑΕΕΤ ΑΟΕΟΕΟΕ
/// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕ

//// ΟΑΑΤΑΟΕΑΤΕΟΑΕΑΕΟ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕ ΤΑΟΑΟΕΕ ΟΕΟΑΤΕΟ ΑΑΑΕΑΤΑΑΑΑ:
/// ΔΙ ΕΕΤΑΑΟΕΟΕ
/// ΑΤΥΑ×ΑΕΕΟΕ
/// ΟΑΑΕΕΟΕΕΟΕ
// ΤΥΕΟΑ ΟΙ ΟΑΑ

//// 50 ΒΕΕΟ ΙΑΙΛΕΑΥΟ ΘΑΟΕΙ ΑΟΕΑΑ ΑΥΑΤΕΥΤΑΑ ΟΕΕΑΕΕΕ ΙΟΥΑΕΟΥΕ, ΟΕΟΑΕΕΑΤΕ ΑΑΤΑΑΕΕΕ, ΟΑΟΥ ΑΙ ΕΙ
ΘΑΟΕΙ ΑΥΕ ΑΑΟΕΙ ΑΟΙ ΤΘΟΕΕ ΑΟΕΙΕΟ ΥΑΟΑΑΑΕ. ΑΓΑΙΤΑΕΥΕ Ι ΟΑΑΟ ΑΑΑΑΟΑΤΕΕΕ ΤΕΙ ΕΑΟΑΕΟΙΕΟ
ΕΙΧΑΘΘΟΕ. ΧΕΕΟΑΑΑΕΟ ΑΟΟΕΟΕΟΑΥΕΕΕ ΤΙ ΕΟΙΕΙΤΑΑ ΤΥΟΑΕΕ ΤΥΟΑΑΤΑΕ ΑΕΑΕΙΕ, ΙΟΥΑΕΕ ΘΑΕΘΑΥΕΕΕ
ΤΑΘΡΤΙ ΑΕΑΘΑ. ΑΕΕΙΤΑΑΑ ΘΑΟΕΟΙ ΤΑΟΤΕΟ ΑΑΥΕΑΕΑΤΑΕΟ ΟΕΙΘΟΙ ΤΑΑΕ. ΟΕΟΑΕΟΥΕ ΗΒ-100 Α/Ε;
ΕΑΕΕΙ ΥΕΟΑΑΕ 15,0Χ109 /Ε, ΑΙ ΑΕΙΤΙ ΧΕΕΑΑΕ 30%. ΟΑΑΑΟΑΟΑΙ ΑΕΑΑΤΙ ΑΕΑ:

/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΟΕΟΟΑΙΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
/// ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ
// ΕΑΑΤΡΙ ΑΑΤΕ ΘΙ ΕΕΑΟΟΑΟΕΕΟΕ

//// ΥΑΤΙ ΕΑΕΕΕΕ ΧΑΟΤΑΓΟΑΑΕΑΑΙ ΟΙ ΤΑΕΕΑ ΥΑΑΕΑΕΑ ΘΒΑΥΕΧΕΕΟΟΕ ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕΟΑΕΑΕΟ:

/// ΑΕΘΙ ΘΑΟΤΟΕΙ-ΑΟΑΤΕΙ-ΧΙ ΟΧΙ ΟΕΑΙ ΑΕΕΕ-ΟΟΑΤΟΧΑΟΑΕΑ
/// ΘΕΟΟΑΑΟΕΕΤΑΕΑ
/// ΟΟΟΑ ΧΙ ΟΧΑΟΑΕΑ
// ΕΟΑΑΟΕΙΧΙ ΟΧΙ ΕΕΤΑΕΑ

//// ΕΑΑΤΡΙ ΑΑΤ ΘΙ ΕΕΑΟΟΑΟΕΕΕts ar axasiaTebbs ΑΟΕ-ΟΕΟΑΕΠΑΟΟΥΑΕΑ ΟΕΟΟΑΙΕΘ daavadeba :

/// ΑΟΟΑΟΕΟΕΕ ΑΕΘΑΟΤΑΕΑ
/// ΤΒΑΑΑ ΕΙ ΟΙ ΤΑΟΟΕΕ ΟΕΤΑΟΕΟΙ ΑΑ
/// ΘΑΟΕΕΑΟΑΕΟΕ
// ΑΙ ΟΟΟΕΕ ΟΑΘΑΕΕΟ ΤΑΕΕΙ ΕΑΤΑΑΑ

//// ΥΑΤΙ ΕΑΕΕΕΕ ΑΑΑΑΑΑΑΑΕΑΑΙ ΟΙ ΤΕΕΟ ΑΟΙ Ο ΕΓΕΥΤΑΑ Α-ΘΑΤΕΥΕΑΤΕΤΕ ΟΙ ΑΙ ΟΥ ΑΑΕΕΟΟΟΕ
ΟΑΥΟΑΕΑΑ:

/// ΟΑΑΤΑΟΕΑΤΕ
// ΟΕΟΟΑΙΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ
/// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕ

//// ΑΑΑΑΤΑΟΕΟ ΑΟΑΤΟΕΙ ΤΑΟΙ ΑΕΟΑΕΑΕΟ ar aris ΑΑΤΑΑΟΕΑΕΑΑΑΕΕ:

/// ΧΕΕΟΑΑΑΕΟ ΑΑΕΑΤΑΑΑ
/// ΟΕΤΕΟΕ ΑΑ ΟΕΤΟΟΕΟΕ
/// ΕΕΟΕΙΕΕΟ ΟΕΤΑΟΕΟΙ ΑΑ
// ΥΑΘΟΕΑΤΕ ΑΕΑΑΑΟΕ

//// ΑΟΙ ΤΘΟΕΕ ΑΟΕΙΕΟ ΟΕΤΑΟΙ ΤΕ ΤΑΥΑΕΕ ΤΥΑΟΕ ΑΙ ΑΕΙΤΙ ΧΕΕΕΕΕ ΑΑΤΑΑΟΕΑΕΑΑΑΕΕΑ ΟΑΤΑΑΕ
ΑΑΑΑΑΑΑΕΟΑΕΑΕΟ:

/// ΟΕΟΟΑΙΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
/// ΟΕΟΟΑΙΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑ
// ΕΑΑΤΡΙ ΑΑΤΕ ΘΙ ΕΕΑΟΟΑΟΕΕΟΕ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ

//// ΕΑΑΤΡΙ ΑΑΤΕ ΘΙ ΕΕΑΟΟΑΟΕΕΟΕΟ ΑΟΙ Ο ar aris damaxasiaTebeli ΧΕΕΟΑΕΟ gansazRvruli
ΑΑΑΕΑΤΑΑ :

/// ΑΟΑΘΟΕΕΟΟΕ ΘΤΑΑΤΙ ΤΕΑ
/// ΤΥΟΑΕΕ ΘΕΑΑΟΕΟΕ
/// ΧΕΕΟΑΕΟ ΕΙΧΑΘΘΟΕ
// ΑΑΑΕΟΟΕ ΘΤΑΑΤΙ ΧΕΑΟΙ ΑΕ

//// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕΟ ΑΟΙ Ο ΟΑΑΟΟΑΑΥΕ ΟΑΤΟΑΑΤΙ ΕΙ ΑΕΟΟΑΑ ar ΑΕΕΙΤΑΑΑ:

/// ΑΒΕΧΕΑΟΟΕ Τ ΟΟΑΙ ΘΙ ΟΙ ΑΕ

/// ΟΑΟΑσΟΟΑ ΓΑΘΟΑΕΕΟ ΟΑΑΕΒΟΙ ΑΑΑ
/// ΟΑΟΑσΟΟΑ ΑΕΑΑΔΕΟΑΑΕΟ ΑΟΙ ΑΕΑΑΕ
// osteofitebi

//// 60 ΒΕΕΟ ΘΑΕΟ 3 ΕΑΕΟ ΓΑΓΡΕΕΑ ΑΥΑΓΕΟΥΤΑΑ ΑΕΕΕΟ ΟΑΑΙ ΑΕΕΙ ΑΑ, Γ ΟΕΑΑ ΟΑΕΑ-ΓΑΑΕΟ ΟΑσΟΟΑΑΕΟ
ΟΕΑΕΕΕ ΑΑ ΓΥΑΟΕ ΟΑΥΟΘΑΑΑ. ΟΑΑΑΟΑΟΑΙ ΑΕΑΑΓΙ ΑΕΑ:
// ΟΑΑΓΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΟΕΟΟΑΓΟΕ ΟΕΕΑΟΙ ΑΑΟΓΕΑ
/// ΟΕΟΟΑΓΟΕ ΒΕΕΑΕΕ ΓΑΕΟΟΑ
/// ΘΙ ΑΑΑΟΟΕΕ ΑΟΕΟΕΟΕ

//// 30 ΒΕΕΟ ΘΑΕΟ, ΟΙ ΓΑΕΕΥ ΑΓΑΟΙ ΑΑΑ ΑΕΘΙ ΟΑΓΑΕΟΟ ΟΑΥΟΑΕΑΑΑΟ, ΑΑΓΟΑΕΕΑΟΑ ΒΑΓ ΕΕΟΓΕΑΟΕ
ΓΑΕΟΟΑΟΓΑΑΑΑΟΕ ΟΕΓΑΟΙ ΓΕ. ΟΙ ΓΑΕΓΑ ΑΕΘΙ ΟΑΓΑΕΟΟΓΑ ΟΑΥΟΑΕΑΑΑΓ ΑΑΓΑΘΕΟΙ ΑΑ ΑΥΓΕΥΟΕΕ ΕΕΕΓΕΕΟΟΕ
ΟΟΟΑΕΕΟ ΑΑΓΑΕΕΑΟΑΑΑ:
/// amlodipini
// ΑΒΟΑΟΕΓΕ
/// ΓΕΓΙ ΘΟΕΑΕΕΕ
/// ΓΕΟΟΙ ΘΟΟΟΕΑΕ

//// ΧΟΙ ΟΕΑΕΟΕΕ ΑΟΕΟΕΟΕΟ ar aris ΑΑΓΑΑΟΕΑΕΑΑΑΕΕ:
/// ΑΕΟΟΑΕΟΟΕ ΧΑΕΑΓΑΕΑΥΟΑ ΟΑσΟΟΑΑΕΟ ΑΟΕΟΕΟΕ
/// ΟΑσΟΟΑΑΕΟ "ΥΑΟΡΟΕΕ" ΑΑΜΕΑΓΑΑΑ
/// Γ ΟΟΑΓ ΕΕΑΕ
// ΑΑΑΑΑΕΕΕ ΟΑΑΓΑΟΙ ΕΑΟΕΕ ΧΑΘΟΙ ΟΕ

//// ΒΑΓ ΕΕΟΓΕΑΟ ΒΕΕΑΕ ΓΑΕΟΟΑΟ ΕΒΑΑΑΟ:
/// ΘΑΓΕΥΕΕΕΓΕ
/// ΧΟΟΙ ΟΑΓΕΑΕ
// ΓΙ ΑΓ ΕΑΕΓΑΓΕΑΕ
/// ΕΓ ΟΕΓΧΑΟΕ

//// ΓΑΕΟΟΑΟ ΓΑΧΟΕΟΕΟ ΑΘΟΕΑΓ ΑΕΟ ΓΑΥΑΑΓΑΑΑΕΕΑ:
/// ΑΑΑΑΑΕΕΕ Υ- ΟΑΑΘΟΕΟΕΕ ΥΕΕΑ
// ΑΓΟΕ ΑΓΓ-ΑΓΟΕΟΑΑΟΕΑΕ
/// ΓΑΥΑΕΕ ΑΑΟ
/// ΑΓΑΓΕΑ

//// ΑΓΟΕΧΓΙ ΟΧΓΙ ΕΕΕΑΑΟΕ ΟΕΓΑΟΙ ΓΕΟ ΑΟΕ-ΑΟΕΕ ΟΑΑΕΑΑΓΓΙ ΟΟΕΕΓ ΕΟΕΟΑΟΕΟΓΕΑ:
/// ΑΓ ΑΕΓΓΙ ΧΕΕΕΑ
/// ΑΓΟΕΟΑΑΟΕΑΑΕ ΓΕΓ ΑΕΓ ΑΕΓΕΟ ΓΕΓΑΟΕ
/// ΟΟΑΓΟΑΓΕΓΑΑΕ
// ΑΑΓΓΙ ΕΕΑΟΕ ΑΓΑΓΕΑ

//// ΟΑΑΓΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕΟ ΟΑΓΟΑΑΓΓΙ ΕΓ ΑΕΟΟ ΓΕΥΓΑΑΟ ΑΟ ΓΕΑΕΟΕΑΓΑΑΑ:
// Γ ΟΟΑΓ ΧΕΟΑΑΕ
/// ΑΒΕΧΕΑΟΟΕ Γ ΟΟΑΓ ΘΓ ΟΓ ΑΕ
/// ΑΟΓ ΑΕΑΑΕ
/// ΟΑΟΑσΟΟΑ ΓΑΘΟΑΕΕΟ ΟΑΑΕΒΟΙ ΑΑΑ

//// ΟΑΕΟΑΟΕΟ ΟΕΓΑΟΙ ΓΕΟΑΕΑΕΟ ΑΑΓΑΑΟΕΑΕΑΑΑΕΕ ΑΟ ΑΟΕΟ:
///ΘΕΑΓΕΑΕΑΑΕΟ ΑΥΓΓΙ ΥΑΓΑ ΟΟΑΕΟΕΟ ΑΒΕΕΑΕΕΟΓΥΕ

/// HLA-B27 ΑΓΙΟΕΑΓΓΕΟ ΑΟΟΑΓΓ ΑΑ
/// ΟΟΙ ΑΑΓΟΟ (ΓΑΒΕΑΑΟΟ) ΕΓΧΑΘΥΕΑΟΕΑΓ ΑΟΕΟΕΟΕΟ ΑΓ ΕΓ ΓΕΟΓΘΟΕΑΕΟΕΟ ΘΟΙ ΓΙ ΕΓ ΑΕΟΟΕ ΕΑΑΟΕΟΕΟ
ΑΟΟΑΓΓ ΑΑ
//ΑΑΑΑΑΕΕΕ ΟΑΑΓΑΟΓ ΕΑΟΕΕ ΧΑΘΟΓ ΟΕ

//// LE ΟαΟΑΑΑΑΕΟ ΟΑΟΑαΑ ΟΓ ΓΑΕΕ ΓΓ ΟΑΕΟΑΑΑ ΑΟ ΑΟΕΟ αΑΥΓΑΟΕΟΕ:
/// ΓΑΟΕΓΓ ΑΑΓ ΟΕΟΟΑΓΟΟΕ ΒΕΕΑΕΕ ΓΑΕΟΟΑΟ ΟΑΓΕαΑΑΑΑΕΑ 60-70%-ΟΕ
///ΒΑΟΓΓ ΑΑΑΑΓΟ ΓΑΕΟΟΓ ΧΕΕΑΑΟ ΥΕΟΓ ΘΕΑΑΕΓΑΟΕ ΓΟΑΑΑΕ ΑΓ Γ ΑΑΕΟΟ ΟΑΓΑΟΕΑΑς
/// ΕΥΑΑΑΑΑ ΒΕΕΕΑΑ
// ΟΒΓ-Ο ΑΑΟΑΑΑΟΟΟΟΑΑΕΑΑ ΟΑΕΓΑΟΕΟΕΑ 1 ΟαΟΑΑΕΟ ΑΥΓΓ ΟΑΓΑ 1000 ΕΑΕΕΓ ΥΕΟΑΕ

/// ΘΟΓ ΓΕΕΟΕΕ ΑΑΑΑΑΑΑΑΑΕΑΑΓ ΟΓ ΓΕΕΟ ΑΟΓ Ο ar ΑΕΕΑΟΑΑΑΑ ΑΟΕΟΕΟΕ:
/// ΑΟΑΘΑΥΕΧΕΟΟΕ ΒΥΕΟΕΓ ΑΑΓΕ ΕΓ ΕΕΟΕ
/// ΕΟΓ ΓΕΟ ΑΑΑΑΑΑΑΑΑ
/// ΟΕΘΕΕΟ ΑΑΑΑΑΑΑΑΑ
//qronikul i gastriti

/// ΟΑΑΓΑΟΕΟΕΕ ΘΓ ΕΕΓΕΑΕΑΕΕΟΑΕΑΕΟ ar aris ΑΑΓΑΑΟΕΑΕΑΑΑΕΕ:
/// ΑΟΑΕΕ 50 ΒΕΕΟ ΑΕΑΕΕ
/// ΓΑΟΕΟ ΑΑ ΓΑΓΑΕΟ ΟΑΟΟΥΕΕΟ ΓΕΑΕΑΕΑΑΕ
// RerZul i tkivil i
/// ΟΕΕΑΕΕΕΟ ΟΕΓΑΟΟΕΟΕΓ ΑΑ

//// ΑΑΑΑΓΑΟΕΟ ΑΟΑΓΟΕΓ ΓΑΟΓ ΑΕΟ ΑΟΓ Ο ΕΥΑΕΑΕΕΑ ΟΑΓΑΑΑΕ ΑΑΑΕΑΓΑΑΑ:
/// ΧΕΕΟΑΑΑΕΟ
/// ΕΕΟΕΓ ΕΑΑΕΟ
/// ΥαΑΕΟ-αΑαΕΟ
// ΥΑΓΟΟΑΕΟΟΕ ΓΑΟΑΟΕΕ ΟΕΟΟΑΓΕΟ

//// ΑΑΟΓΑΟΓ ΓΕΓ ΑΕΟΕΟ ΑΟΓ Ο ΟΘΕΟΑΟΑΟΑΑ ΑΕΑΓΑΑΑΑ:
/// ΕΟΕΓ ΑΑΓΕ ΑΕΑΑΕ
/// ΑΕΟΑΕ ΕΟΓΕΑΑΕ
// ΑΑΓΕΑΑΕΓ ΕΕΑΓΕ ΕΟΓΕΑΑΕ
//safeTql is arteria

//// ΟΑΑΓΑΟΓ ΕΑΟΕ ΑΟΕΟΕΟΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΕΑΑΓΓ ΑΑΓΕ ΑΟΕΕΑΓΑ
/// ΑΑΟΑΑΓΑΑΑΕΕ ΑΟΕΟΕΟΕ
/// ΥΕΕΕΟΟΕ ΓΕΓΑΕΓΑΟΑΓ ΑΑ ΟΟΟΕΕ ΑΑ ΟΒΟΑΧΕ ΟΕΟΑΑΓΑΕΕΑΟΑΑΕΕ
// ΟΑαΟΟΑΑΕΟ ΑΑΧΓ ΟΓΑΥΕΑΑΕ

//// ΟΑΑΓΑΟΕΑΓΕΟ ΟΑΑΕΑΑΓΓ ΟΟΕΕΓ Α ΟΑΑΕΑΑΕΑ ΑΕΑΕ ΓΓΕΟΑΓΑΕΓ ΑΑ ΑΓΕαΑΑΑ:
// ΕΑΟΑΕΟΟ
/// ΑΑΑΑΟΑΓΕΕ ΑΓΑΕΓΑΟ
/// ΑΕΟΘΟΓ ΟΑΕΓΑΓΕΑΟ
/// ΟΑΓ ΕΕΟΑΑΟ ΑΟΕΕΑΓΑΟ

//// ΘΑΓΕΥΕΕΕΓΕΟ ΓΕΓΑΟΕ ΑΕΑΟΑΕΕΟ ΟΑΓΕαΑΑΑΑΟΕ ΟΑΑΓΑΟΕΑΓΕΟ ΘΟΓ ΧΕΕΑΘΟΕΕΑ ΟΑΟΑΑΑΑ:
/// ΑΓΘΕΥΕΕΕΓΕΕ
/// ΑΕΥΕΕΕΓΕΕ
/// ΓΘΑΥΕΕΕΓΕΕ

// ΑΟΕΕΟΙ ΤΕΥΕΤΕ

//// ΘΙ ΟΑΑΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΘΑΙ ΟΟΟΕ ΤΙ ΡΟΑΙ ΑΑ
/// ΕΙ ΤΙ ΟΑΕΓΑΥΕΕΟ ΑΑΟΨΑΑΑ
// ΟΑαΕΟ ΓΑΟΑΕΟ ΘΑΟΑΑΕ
/// αΑΕΒΑΟΕΟ ΟΑΥΑΕΑ

//// ΟΑΑΤΑΟΕΑΤΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΑΙ ΤΕΑΟΕ αΕΘΙ ΘΟΙ ΤΟΕΕ ΑΓΑΤΕΑ
// ΕΑΕΕΙ ΘΑΤΕΑ
/// ΕΑΕΕΙ ΥΕΟΙ ΑΕ ΧΙ ΟΙΟΕΕΟ ΤΑΟΥαΓΕΑ ΑΑΑΑαΟΕΕ
/// ΑΑΟ-ΕΟ ΤΙ ΤΑΟΑΑΑ

//// ΟΑΟΑΟΕΕ ΑΟΑΥΓΕΟΟΕ ΕΟΕΙ ΑΕΤΙ ΑΟΕΕΓΑΤΕΑ ΑΑΕΑΑΟΕΟΑΑΟΕΕΑ ΟΑΤΑΑΑΕ ΟΕΕΕΟ αΑΒΑΟΕΟΕΑΓ:
/// Α
/// Β
/// C
/// D

//// ΟΑΑΤΑΟΕΑΤΕΟ ΟΑΑΕΑΑΓΙ ΟΟΕΕΙ ΑΑΤΑΟΑΑΕΕ ΕΟΕΟΑΟΕΟΤΑΑΟ ΑΟ ΑΑΓΑΕΟΕΑΤΑΑΑ:
/// ΥαΑΕΑΑΑ
/// ΑΟΕΟΑΕΑΕΑ
// ΟΑΘΕΕΑΟΑΕΑ
/// ΡQ- ΕΓΟΑΟΑΑΕΕΟ ΑΑαΑΤΑΟΡΕΕΑΑΑΑ

//// ΟΑΑΤΑΟΕΑΤΕΟ ΡΕΟΕΕΑΑ ΑΕΑΑΓΙ ΟΟΕΕΟΟ ΕΟΕΟΑΟΕΟΤΑΑΟ ΤΕΑΕΟΕΑΤΑΑΑ:
/// ΕΙΟΓΙ ΑΕΤΙ ΑΟΕΕΓΑΑΕΟ ΑΙ ΤΕΟ ΤΙ ΤΑΟΑΑΑ
/// ΑΑΑΤΙ ΤΕΓΟΟΕ ΟΕΓΑΟΙ ΤΕ
// ΘΙ ΕΕΑΟΕΟΕΟΕ
/// ΑΕΑ-ΑΑ ΑΑΑΑΕΕ Τ-ΕΑΕΕΕ

//// ΑΟΕΟΕΟΟ ΤΒΑΑΑΑ ΟΑΑΤΑΟΕΑΤΕΟ ΑΟΙ Ο ΑαΑΟΕΑΕΑΑΟ:
/// ΑΕΕΕΟ ΟΑΑΙ αΕΕΤ ΑΑ
/// ΤΟΑΑΤΕΟ ΟΑαΟΟΑΑΕΟ ΑΑΑΕΑΤΑΑΑ
/// ΟΑΤΕΟ ΟΕΕΑΕΕΕ
// ΕΑΕΕΕ ΕΑΕΟΑΑΕΑΤΕ ΤΕΤΑΕΤΑΟΑΙ ΑΑ

//// ΟΑΑΤΑΟΕΑΤΕΟ ΑΘΟΕΟΟΕ ΧΑΕΕΟ ΕΑΟΑΘΕΑΟΕ ΑΟ ΑΑΤΙ ΕΥΑΤΑΑΑ:
/// ΘΑΤΕΥΕΕΕΤΕ
/// ΘΕΑΘΑΑΤΕΕΕ
//ΥΕΕΕΤ ΧΙ ΟΧΑΙΕΑΕ
/// ΑΕΥΕΕΕΤΕ

//// ΕΟΑΑΤΕΕΟΟ ΟΑΑΤΑΟΙ ΕΑΘΕ ΑΟΕΟΕΟΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΕΓΟΑΟΤΕΟΕΟΕΕ αΑΟΕΑΕΕΟ ΥαΑΕΑΑΑ
/// ΑΕΕΕΟ ΟΑΑΙ αΕΕΤ ΑΑ
// ΟΑΕΕΕ ΘΟΙ ΑΕΕΑΑΕΟ ΕΑΕΥΕΤΙ ΑΕ
/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΕΑΑΤΡΑΑΕ

//// κΑΑΤΡΙ ΑΑΙ ΘΙ ΕΕΑΟΟΑΟΕΕΟΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΟΟΑΓΙ ΕΑΟΑΕΕΟ ΟΑΟΑΑΑΕ
// ΑΕΕΕΟ ΟΑΑΙ αΕΕΙ ΑΑ
/// ΑΑΑΙ ΤΕΓΟΟΕ ΟΕΓΑΟΙ ΤΕ
/// ΙΑ×ΟΙ ΑΟΕΕ ΟΕΓΑΟΙ ΤΕ ΕΕΟΕΙ ΕΕΟ ΟΕΓΑΟΕΟΙ ΑΕΕ

//// ΟΕΟΟΑΙΟΟ ΟΕΕΑΟΙ ΑΑΟΤΕΑΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΑΕΙ ×ΑΑΕΟΕ
/// ΘΓΑΑΤΙ ×ΕΑΟΙ ΑΕ
/// ΟΑΕΓΙ Ο ΟΕΓΑΟΙ ΤΕ
// ΟΑΕΡΕΕΟ ΥΕΟΙ ΑΕ

//// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕΟ ΡΕΟΕΑΑΕ ΕΕΕΓΕΕΟΟΕ ΑΕΑΑΓΙ ΟΟΕΕΟΟΕ ΤΕΥΑΓΕΑ:
/// ΑΟΕΕΑΤΑ
/// ΑΕΟ×ΑΑΕΑ
// ΤΕΑΕΑΕΑ ΑΑ ΕΟΓΕΙ ΑΑΤΕ ΟΕΟΟΟΑ
/// ΑΟΕΟΑΕΑΕΑ

//// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
// ΕΟΓΕΑΑΕΟ ΑΑΑΕΑΤΑΕΟ ΑΟΕΓΑΟΟΕΟΕΤ ΑΑ
/// ΕΟΓΕΑΑΕΟ ΟΕΟΟΟΑ ΑΑ ΑΑΤΕΑΟΕΑΑΑΑ
/// Ο×ΕΓΘΑΟΑΑΕΟΝΑΑΑΕΑΤΑΑΑ
/// ΟΑΟΟΤΕΘΕ ΑΑ ΟΑΥΕΑΘΑΑΕ ΕΟΓΕΑΑΕΟ ΘΑΕΙ ΕΤ ΑΕΟΟ ΘΟΙ ΥΑΟΥΕ ΟΑΟΕΑΑ

//// ΑΟΟΑΟΕΟΕΕ ΑΕΘΑΟΟΑΓΑΕΑ ΟΑΕΡΕΑΑΑ ΑΑΤΙ ΕΒΑΕΙ Ο:
// ΕΓΑΙ ΤΑΟΑΥΕΓΓΑ
/// ΓΑΑΕΑΟΑΤΙ ΓΑ
/// ΗΑΘΑΟΕΓΓΑ
/// ΕΙ ΟΕΓ×ΑΟΤΑ

////ΕΟΙ ΤΑΙ ΥΕΟΙ ΘΑΓΕΕΟ ΟΑΤΕΑΑΑΑΑΟΕ ΑΟ ΤΕΟΥΑΑΑΓ:
/// ΘΟΙ ΕΤ ΓΑΕΟΑΑΟΕΕ ΤΙ ΘΓΑΑΑΑΕΟ ΟΟΕ×ΑΓΕΕΑΓΕΑΑΑΟ
/// ΑΕΓΑΑΟΙ ΕΟ
// ΑΥΑΟΕΕΟΑΕΕΥΕΓΓΑΑΑΑ
/// ΘΟΑΑΓΕΑΓΕΙ ΕΤ ΓΟ

//// ΤΑΘΒΑΕΑΑΑΕΤΑ ΤΕΑΘΥΕΑ ΟΟΑΑΟΑΑΑ, ΟΙ Τ 1Ο ΒΕΕΟ ΑΙ ΑΙ ΤΑ ΑΑΑΕΕΑΑ ΑΟΑΑΕΑΑΑ, ΑΑαΑΑ ΤΟΕΟΑΕΑ,
ΑΑΟ×ΟαΑΑ αΑΕΒΑΟΑ, ΥΟΑΑΑ ΑΟΟΟΕΑΑΟ ΑΑΑΑΕΑΑΑΑΟ ΟΟΙ ΤΕΟ ΑΑΕΑΑΕΕΕΑ, ΑΘΑΟ ΤΙ ΤΑΟΑΑΟΕΕ ΑΑΟ. ΑαΑΕ
ΟΓΑΑ ΤΕΑΕΟΑΓΙ Ε:
/// ΓΑΑΟΙ ΑΕΑ
/// ΓαΑΑΑΕΤ ΑΕΟ ΑΑΟΑΟΑΟΑΑΑΑΕΑ
// ΘΙ ΟΑΑΕΑ
/// ΘΙ ΕΕΓΑΑΟΕΟΑΕ

//// ΑΑΟΤΑΟΙ ΤΕΑΕΟΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΕΑΑΕΑΑΕΟ ΕΟΑΑΕΕΑ ΕΕΟ×ΑΟΕ ΑΟΕΕΑΤΑ
// ΘΑΘΑΕΑΟΤΑΑΑΑΟΕ ΒΕΕΑΕΕ ΑΑΤΙ ΓΑΥΑΟΕ ΟΑΑΑΕΑ
/// ΘΙ ΕΕΓΕΙ ΑΕΟΕ
/// ΑΙ ΟΟΙ ΤΕΟ ΟΕΓΘΟΙ ΤΕ

//// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΕΟΓΕΑΑΕΟ ΕΑΕΥΕΓΓΙ ΑΕ

/// ΑΕΟ×ΑΑΕΑ
/// ΕΕΑΟΑΑΕΟ ΘΟΙ ΘΕΙΤΑΕΟΟΕ ΕΟΙΕΑΑΕΟ ΟΕΟΟΟΑ
// αΑΙΤΙ ΟΑΑΕΟΕΕ ΑΑΙΤΙ ΓΑΥΑΟΕ

//// ×ΟυαΕΕΑΑΕ ΕΥΑΕΑΕΑΑ ΑΕΑΤΑΑΑΑ ΟΑΙΤΑΑΕ ΑΑΑΑΑΑΑΕΟ ΑΟΙ Ο:
// ΟΑΑΤΑΟΕΑΙΕ
/// ΟΕΟΑΙΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΙΕΑ
/// ×ΟΙ ΟΕΑΕΕ
/// Ι ΓΕΙ ΘΙ ΤΕΕΙ ΑΕ

//// ΙΑΙ ΟΑΑΕ ΘΙ ΑΑΑΟΕΟ ΤΕΑΑΕΕ ar ΟΑΕρΕΑΑΑ ΕΥΙ Ο:
/// ΤΕΑΕΙ ΕΑΕΕΙ ΑΕ
/// ΟΑΟΕΙ ΕΑΙ ΑΕ
// αΕΘοΕΕΘΙ ΘΟΙ ΟΑΕΙΤΑΙΕΑ
/// ×ΟΙ ΟΕΑΕΕ

/// ΘΙ ΑΑΑΟΕΟ ΑΟΙ Ο ΟΕΙΤΙ ΑΕΑΕΟΟΕ ΟΕΕαΕΟΕΑΕΟ ΑΑΤαΑΟΕΑΕΑΑΑΕΕΑ ΟΑΙΤΑΑΕ ΕΟΕΟΟΑΕΑΑΕΟ ΑΟΟΑΙ ΑΑ
// ΙΙ ΙΙ ΓΑΟΑΟΕΟΕΕ ΟΟΑΟΕ
/// ΕΑΕΥΕΟΙΕΟ αΕΘΙ ×Ι Ο×ΑΟΕ
/// ΓΑΟΑΟΕΟΙΕΟ Ι ΘΑΕΑΟΕ
/// ΕΑΕΥΕΟΙΕΟ ×Ι Ο×ΑΟΕ

//// ΑΟΙ ΓΘΟΕΕ ΑΟΕΤΑ ΟΑΙΤΑΑΕ ΑΑΑΑΑΑΑΕΟ ΑΟΕ-ΑΟΕΕ ΑΑΙΤΙ ΑΕΕΙΤΑΑΑΑ:
// ΟΑΟΑ-ΟΟΟΙ ΟΕΟ ΟΕΙΑΟΙ ΤΕ
/// ΕΑΑΑΟΑΕΕΟ ΟΕΙΑΟΙ ΤΕ
/// ΑΑΑΑΤΑΟΕΟ ΟΕΙΑΟΙ ΤΕ
/// ΟΙ ΓΕΑΕη ηΑΙΤΙ αΕΟ ΑΑΑΑΑΑΑΑ

///ΟΕΟαΕΕΟ ΟΟΑΟΟΕ ΟΑΟΑΙΤΑΑΑΟ ΙΙ ΓΑΟΑΑΑ ΙΑΤΑΕΥΑΑΟΕ 0,42 ΙΙΙ Ε/Ε-ΑΑ
ΑΑΙΤΙ Ε, ΘΑΕΑΑΟΕ - 0,36 ΙΙΙ Ε/Ε-ΑΑ ΑΑΙΤΙ Ε ΒΑΟΙΤΙ ΑΑΑΑΤΟ ΟΑΙΤΑΑΕ ΑΑΑΑΑΑΑΕΟ
ΑΟΕ-ΑΟΕ ΟΑΑΕΑΑΙΤΙ ΟΟΕΕΙ ΕΟΕΟΑΟΕΟΙΟ:
/// ΘΙ ΓΑΟΙ ΕΑΕΥΕΙΤΙ ΑΕ
/// ΑΕΕΑΘΟΙ ΓΟΟΕΑ
// ΘΙ ΑΑΑΟΑ
/// ΘΕΟΙ ×Ι Ο×ΑΟΟΟΕ ΑΟΕΟΙ ΘΑΕΕΑ

//// ΟΟΕΕΙ ΑΑΘΟΑΟΑΙΟΑΑΕΟ αΑΟ×Ο ΤΕΑΕΟΕΑΙΤΑΑΑ:
/// ΑΓΟΟΟΑΙΕ
/// ΑΑΙΤΙΕΑΕ
/// ΙΙ ΟΙΟΟΑΟΕ
// ΑΕΙ ΘΟΟΕΙΤΙ ΕΕ

//// ΑΓΕΕΕΙ ΑΕ ΟΑΙΟΑΑΙΤΙ ΕΙ ΑΕΟΟad ar axasi aTebS:
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΕΟΑΑΤΕΕΟΟΕ ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΑΑαΟΑΟΑΑΕΟ ΑΑΑΑΑΑΑΑ
// Ι ΟΟΑΙ ΑΟΕΟΙ ΑΕ

///ΘΟΕΟΕΑΟΑΘΕΑ ΙΑΟΕΘΑΑΕΕ ΘΕΑΕΙΤΑ×ΑΟΑΑΕΑΙ ΑΟΕΑΑ ar ΑΑΙΤΙ ΕΥΑΙΤΑΑΑ ΟΑΙΤΑΑΕ
ΑΑΑΑΑΑΑΕΟ ΑΟΙ Ο:
/// ΟΕΟΑΙΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ

/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΘΕΟΕ
/// ΑΑaUAEEO AAAAAAAA
//arTrozi

//// ΟΘΕΑΑΑ: ΘΑΑΑΑ ΕΕΑΘΟΑΑΕΟ ΑΑΤΟΟΕ ΑΑ ΑΟΘΑΘΕΘΕΕ ΘΕΘαΕΡΑΘΟΥΑΑΑΕΟ
ΕΟΙ ΤΑΙ ΑΑΑΕ, ΤΙ ΘΑΥΕΑΕΑΑ ΘΒΙ ΤΟΑΤΟΟΕ ΑΑΙ ΘΟΑΑΕ ΑΑ ΕΟΙ ΤΑΙ ΥΕΟΙ ΘΑΤΕΑ
ΑaΑΘΕΑΕΑΑΟ ΟΑΤΑΑΑ ΑΑΑΑΑΑΑΑΑΟ:
/// ΕΑΑΤΡΙ ΑΑΤΕ ΘΙ ΕΕΑΘΟΘΑΘΕΘΕ
// ΑΓΘΕ×Ι Θ×Ι ΕΙ ΘΕΑΘΟΘΕ ΘΕΓΑΟΙ ΤΕ
///ΘΑΕΑΕΑΘΟΘ ΑΑΑΑΑΑΑΑΑ
// ΑΕΓΕΑΑΘΟΘΟ-ΑΕΘΘΑΑΘΕΘ ΑΑΑΑΑΑΑΑΑ

//// ΤΕΙ ΑΕΙ ΑΕΓΕΟ ΤΕΤΑΘΕ ΑΓΘΕΘaΑΘΕΑΑΕΟ ΑΘΘΑΑΙ ΑΑ ΑΑ aΕΘΑΘ×ΑΟΤΑΓΟΑΤΕΑ
(ΕΘΑΑΘΕΓ×Ι Θ×Ι ΕΕΓΑΕΑ, ΑΕΑΙ ΕΑΕΑ, ΕΑΘΘΑΘΑΑaΕΑΘΙ ΑΑΓΑΕΑ, ΘΟΑΓΟΑΤΕΓΑΕΑΕ)
ΑΑΤaΑΘΕΑΕΑΑΑΕΕΑ ΟΑΤΑΑΑΕ ΑΑΑΑΑΑΑΑΕΘΑΕΑΕΟ:
/// ΘΕΘΘΑΤΘΘΕ ΒΕΕΑΕΕ ΤΑΕΘΘΑ
/// ΘΕΘΘΑΤΘΘΕ ΘΕΕΑΘΙ ΑΑΘΤΕΑ
// ΑΑΘΤΑΘΙ ΤΕΙ ΑΕΘΕ
/// ΕΑΑΤΡΙ ΑΑΤΕ ΘΙ ΕΕΑΘΟΘΑΘΕΘΕ

//// ΕΙ ΕaΕΥΕΓΕ ΓΑΥΑΓΑΑΕ ar aris ΟΑΤΑΑΑΕ ΑΑΑΑΑΑΑΑΕΘ ΑΘΙ Θ:
/// ΘΑΘΕΙ ΑΘΕΕ ΑΑΑΑΑΑΑΑΑ
// arTrozi
/// ΑΑaUAEEO AAAAAAAA
/// ΘΙ ΑΑΘΘΑ

//// ΘΕΘΥΑΘ ΘΕΓΑΘΙ ΤΕΘ ΑΘΙ Θ ΑΕΑΓΑΑΑΑ:
/// aΑΘaΑΤΑΕΕ
/// ΘΑΘΕ×ΑΘΕΘΕΕ ΘΑΘΘΑΑΕ
/// ΑΑΑΑ-ΕΑΡΤΙ Θ ΟΑΘΑaΘΘΑΑΑ
// ΤΕΑΘΑ-ΓΑΕΓΕΘ ΟΑΘΑaΘΘΑΑΑΑΕ

//// ΕΕΘΕΤΕΕΘ ΘΟΙ ΓΕΘΘΕΕ ΘΕΓΑΘΕΘΙ ΑΑ ar ΟΑΕΡΕΑΑΑ ΑaΑΑΘ ΟΑΤΑΑΑΕ ΑΑΑΑΑΑΑΑΕΘ
ΑΑΤΙ ΘΑΑΑΕΕ:
/// ΘΕΘΘΑΤΘΘΕ ΒΕΕΑΕΕ ΤΑΕΘΘΑ
/// ΘΕΘΘΑΤΘΘΕ ΘΕΕΑΘΙ ΑΑΘΤΕΑ
/// ΕΑΑΤΡΙ ΑΑΤΕ ΘΙ ΕΕΑΘΟΘΑΘΕΘΕ
// arTrozi

//// Ι ΘΘΑΙ ΘΙ ΘΙ ΑΕ ar aris semdeΑΕ ΑΑΑΑΑΑΑΑΕΘ ΟΑΓΟΑΑΓΙ ΕΙ ΑΕΘΘΕ ΓΕΥΑΤΕ:
/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΘΕΟΕ
/// ΘAaΑΘΕΘ ΑΑΑΑΑΑΑΑΑ
// arTrozi
/// aΕΘΑΘΕΕΘΑΙ ΕΑΘΕΕ Ι ΘΘΑΙ ΑΘΕΘΙ ΘΑΕΕΑ

//// aΑaΕΘ ΑΓΑΓΕΑΤΑ ΑΑΤaΑΘΕΑΕΑΑΑΕΕΑ ΟΑΤΑΑΑΕ ΑΑΑΑΑΑΑΑΕΘΑΕΑΕΟ:
// ΘΕΘΘΑΤΘΘΕ ΒΕΕΑΕΕ ΤΑΕΘΘΑ
/// ΘΕΘΘΑΤΘΘΕ ΘΕΕΑΘΙ ΑΑΘΤΕΑ
/// ΟΙ ΓΕΑΕΓ-αΑΓΙ aΕΘ ΑΑΑΑΑΑΑΑΑ

/// ΟΑΑΟΑΤΕΟ ΑΑΑΑΑΑΑΑ

/// "ΙΟΟΑΘΟΕΑΕΟ" ΟΕΙαΕ ΕαΙΤΑΟΑΑΑ ΟΑΙΤΑΑΕ ΑΑΑΑΑΑΑΕΟ ΑΕΑΑΓΙ ΑΕΟ
ΑΑΟΑΕΟΟΑΑΕΑΑ:

/// ΕΟΑΑΤΕΕΟΟΕ ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΟΕΟΕ

/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΟΕΟΕ

// ΔΙ ΑΑΑΟΑ

/// ΑΑαΟΑΟΑΑΕΟ ΑΑΑΑΑΑΑΑ

/// ΑΑΑΑ-ΕΑΠΙ Ο ΟΑΟαΟΟΑΑΕΟ ΑΤΕΑΑΕΕΕ ΑΑΕΕΑΤΑΑ ar aris ΑΑΤΑαΟΕΑΕΑΑΑΕΕ:

/// ΑΑαΟΑΟΑΑΕΟ ΑΑΑΑΑΑΑΑ

// ΔΙ ΑΑΑΟΟΕΕ ΑΟΕΟΕΟΕ

/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ

/// ΕΟΑΑΤΕΕΟΟΕ ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΟΕΟΕ

/// ΑΟΟΙ ΕΙΟΤΟΟ ΑΑΑΑΑΑΑΑΑ ar ΤΕΕΕΟΕΑΤΑΑ:

/// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ

/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΟΕΟΕ

/// ΟΕΟΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ

// ΕΑΟΕΙ-ΑΑΕΕΟ ΑΑΑΑΑΑΑΑ

/// ΟΑΤΑΑΟΕΑΑΑΕΕ ΘΟΙ ΑΕΕΕΟ ΟΕΟΟΑΤΟΟ ΑΑΑΑΑΑΑΑΑ ar ΤΕΕΕΟΕΑΤΑΑ:

/// ΟΕΟΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ

/// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕ

// ΕΑΕΑΑΟ ΑΑΑΑΑΑΑΑ

/// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ

/// ΑΑαΥΑΕΕΟ ΑΑΑΑΑΑΑΕΟ araΑΑΤΑαΟΕΑΕΑΑΑΕΕ ΤΕΟΑΤΕΑ:

// fotosensibilizacia

/// ΙΑΤΕΤΑΙ ΑΤΥΑ×ΑΕΕΟΕ

/// ΑΟΕΟΕΟΕ

/// ΔΑΟΑΟΑΕΕΟ ΑΑΑΑΑΕΕΕ ΟΑΟΟΕ

/// ΑΑΟΤΑΟΙ ΤΕΙ ΑΕΟΕΟ ΟΑΑΕΑΑΓΙ ΟΟΕΕΙ Α ar ΑΑΤΙ ΕΥΑΤΑΑ ΟΑΙΤΑΑΕ ×ΑΟΤΑΓΟΕΟ
ΑΑΤΙ ΕΑΕΑΑ:

/// ΕΟΑΑΟΕΙ×Ι Ο×Ι ΕΕΤΑΑΕΑ

/// ΕΑΘΟΑΟΑΑαΕΑΟΙ ΑΑΤΑΑΕΑ

/// ΑΕΑΤ ΕΑΑΕΑ

// ΟΟΟΑ ×Ι Ο×Ι ΟΑΑΕΑ

/// Ι ΟΟΑΙ ΑΟΕΟΙ ΑΕΟ ΑΕΑΑΓΙ ΟΟΕΕΕΟΑΕΑΕΟ ΤΤΕΟΑΤΑΕΤ ΑΑ ΑΘΑΟ ΟΑΤΑΑ
ΤΙ ΤΑΥΑΤΟ:

/// ΑΑΑΑΑΕΕΕ\C-ΟΑΑΘΟΕΟΕΕ ΘΟΙ ΟΑΕΤΕ

/// ΙΑΥΑΕΕ ΑΑΟ-Ε (λ> 30 Ν/Ο)

/// ΟΑΟΑΤΝΑΑΑΟ ΙΑΥΑΕΕ (λ> 0,42 ΝΙ Ε/Ε) ΟΑΤΥΑΑΕΤ ΑΑ ΟΕΟαΕΟΕ

// rentgenol ogiuri gamokvl eva

/// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑΟΑΕΑΕΟ ar aris ΑΑΤΑαΟΕΑΕΑΑΑΕΕ:

/// ΑΑΑΑΑΕΕΕ ΑΑΟΑΟΙΤΕΟ ΟΑΑΘΥΕΑ

/// ΑΤΟΕΑΕΟΕΑΟΕΕ ΑΤΟΕΟαΑΟΕΑΑΕ

/// ΑΤΟΕΟαΑΟΕΑΑΕ ΑΓΙ-ΕΟ ΤΕΙΤΑΟΕ

// ΑΓΟΕΘαΑΟΕΑΑΕ ΤΕΙ ΑΕΙ ΑΕΙΕΟ ΤΕΙΑΘΕ

//// ΔΙ ΑΑΑΟΑΟ ΑαΑΟΕΑΕΑΑΟ:
/// ΑΓΟΕΘΟΟΑΘΟΙ ΕΕΑΕΙ -ο- Ο ΤΑΥΑΕΕ ΟΕΘΟΕ
/// ΑΓΟΕΙΘΕΕΑΑΟΘΕΕ ΑΓΟΕΘαΑΟΕΑΑΕ
/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ×ΑΘΟΙ ΘΕ
// αΕΒΑΟΘΟΕΕΑΤΕΑ

//// ΘΟΕΕΕΟ ΘΕΓΑΟΙ ΤΕΘΑΕΑΕΟ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕΑ:
/// ΑΑΤΑΟΑΕΕΑΑΑΘΕΕ ΕΕΙ ×ΑΑΑΓΙ ΘΑΕΕΑ
/// αΑΘΑΟΙ ΘΘΕΑΓΙ ΤΑΑΑΕΕΑ
/// ΘΑΟΕΕΑΟΑΕΘΕ, ΘΕΑΑΟΕΘΕ
// ankilozı

//// ΕΑΑΙ ΘΑΟΙ ΘΟΕΘΕ ΤΙ ΤΑΥΑΤΑΑΕΑΑΙ ΘΟΕΕΕΟ ΘΕΓΑΟΙ ΤΕΘΑΕΑΕΟ
ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕΑ:
/// ΔΙ ΕΕΕΕΙ ΥΕΘΙ ΑΕ
// ΕΑΕΕΙ ΥΕΘΙ ΑΕ
/// ΕΑΕΕΙ ΘΑΤΕΑ
/// ×ΟΙ ΤΑΙ ΥΕΘΙ ΘΑΤΕΑ

\\ \\ ΘΟΙ ΤΕΘΘΕ ΔΙ ΑΑΑΟΘΕ ΑΘΕΘΕΘΟ (ΔΙ ΕΕΑΘΕΘΕΘΕ) ΟΙ ×ΟΑΑΕΕ ΑΑ
ΘΘΕΙΘΕΕ ΥΑΕΕΘ ΕΘΘΕΙΕΙ ΑΑΤΕ ΘΘΘΕΘ ΑΘΟΥΑΑΑΕΕ, ΟΑΑΟΑΑΤΑΑΑ ΟΑΤΑΑΑΕ
ΤΕΘΘΑΕΙ ΑΑ:
\\ \\ ΑΘΑΘΟΑΟΙ ΕΑΘΕΕ ΑΓΕΑΑΕΘΘΑΒΕΓΑΑΥΙΑΑΑΙ ΘΘΑΘΑΘΑΘΑΕ + ΘΘΑΑΓΕΑΤ ΕΙ ΤΕ
\\ \\ ΑΘΑΘΟΑΟΙ ΕΑΘΕΕ ΑΓΕΑΑΕΘΘΑΒΕΓΑΑΥΙΑΑΑΙ ΘΘΑΘΑΘΑΘΑΕ + ΑΑΕΑΑΕΕΕ
\\ \\ ΑΘΑΘΟΑΟΙ ΕΑΘΕΕ ΑΓΕΑΑΕΘΘΑΒΕΓΑΑΥΙΑΑΑΙ ΘΘΑΘΑΘΑΘΑΕ + ΑΓΘΘΘΑΓΕ
\\ \\ ΑΘΑΘΟΑΟΙ ΕΑΘΕΕ ΑΓΕΑΑΕΘΘΑΒΕΓΑΑΥΙΑΑΑΙ ΘΘΑΘΑΘΑΘΑΕ + ΤΑΟΙ ΘΘΑΘΘΑΘΕ

//// ΘΟΙ ΤΕΘΘΕ ΔΙ ΑΑΑΟΘΕ ΑΘΕΘΕΘΟ (ΔΙ ΕΕΑΘΕΘΕΘΕ) ΟΙ ×ΟΑΑΕΕ ΑΑ
ΘΘΕΙΘΕΕ ΥΑΕΕΘ ΤΑΘΑΙ ΕΘΘΕ ΘΘΘΕΘ ΑΘΟΥΑΑΑΕΕ, ΟΑΑΟΑΑΤΑΑΑ ΟΑΤΑΑΑΕ
ΤΕΘΘΑΕΙ ΑΑ:
/// ΑΘΑΘΟΑΟΙ ΕΑΘΕΕ ΑΓΕΑΑΕΘΘΑΒΕΓΑΑΥΙΑΑΑΙ ΘΘΑΘΑΘΑΘΑΕ + ΘΘΑΑΓΕΑΤ ΕΙ ΤΕ
/// ΑΘΑΘΟΑΟΙ ΕΑΘΕΕ ΑΓΕΑΑΕΘΘΑΒΕΓΑΑΥΙΑΑΑΙ ΘΘΑΘΑΘΑΘΑΕ + ΘΕΑΘΑΑΓΕΕΕ
/// ΑΘΑΘΟΑΟΙ ΕΑΘΕΕ ΑΓΕΑΑΕΘΘΑΒΕΓΑΑΥΙΑΑΑΙ ΘΘΑΘΑΘΑΘΑΕ + ΑΓΘΘΘΑΓΕ
// ΑΘΑΘΟΑΟΙ ΕΑΘΕΕ ΑΓΕΑΑΕΘΘΑΒΕΓΑΑΥΙΑΑΑΙ ΘΘΑΘΑΘΑΘΑΕ + ΑΕΙ ΘΘΘΕΓΙ ΕΕ

//// ΑΑΕΕΑΘΕΘ ΕΕΘΘΑ ΟΑΕΡΕΑΑΑ ΟΑΤΙ ΟΑΕΕΑΑΑΘ ΟΑΤΑΑΑΕ ΑΑΑΑΑΑΑΕΘ ΑΟΙ Θ:
// ΔΙ ΘΘΘΘΑΑΙΘΕΕ ΑΘΕΘΕΘΕ
// ΤΘΑΙ ΑΘΘΟΙ ΑΕ ΟΑΑΘΘΕΘΕΕ ΘΕΓΙ ΑΘΘΕ
// ΘΑΕΘΑΘΕΘ ΑΑΑΑΑΑΑΑ
// ΘΑΑΤΑΟΙ ΕΑΘΕΕ ΑΘΕΘΕΘΕ

//// ΤΟΑΑΓΑΕΘ ΘΟΙ ΘΘΕΓΑΕΘΘΕ ×ΑΕΑΓΑΕΑΥΘΑ ΟΑΘΘΑΑΕΘ ΑΑΕΕΑΓΑΑ ΤΑΘΑ
ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕΑ:
/// ×ΟΙ ΘΕΑΘΕΘΕ ΑΘΕΘΕΘΕ
/// ΔΙ ΑΑΑΘΑ
// ΘΑΑΤΑΟΙ ΕΑΘΕΕ ΑΘΕΘΕΘΕ

/// ΑΑaOAOAAEO AAAAAAAA

//// ATEIT EAIT AE ar UAEPEAAA EUT O UAAEA AAAAAAAEO AAIT OAAAEE:

/// OAITAOI EAOEE AOEOEOE

/// ΑΑaOAOAAEO AAAAAAAA

/// xOT OEAEOEE AOEOEOE

// I OAIT AOEOI AE

//// "OAEEEAO" OETDOI TE AITAaAOEAEEAAAEEA:

/// ΑΑaOAOAAEO AAAAAAAA

/// OAITAOI EAOEE AOEOEOE

/// OAEAOEOE AAAAAAAA

// xOT OEAEOEE AOEOEOE

//// TEEOI AITAOEA DIAI AITI IOOE TEOATEA:

/// OAITAOI EAOEE AOEOEOE

/// OAEAOEOE AAAAAAAA

/// ΑΑaOAOAAEO AAAAAAAA

// EOAITEEOOE OAITAOI EAOEE AOEOEOE

//// EOAITAOEO OETDOI TE AITAaAOEAEEAAAEEA:

// EOAITEEOOE OAITAOI EAOEE AOEOEOE

/// OAITAOI EAOEE AOEOEOE

/// OAEAOEOE AAAAAAAA

///ΑΑaOAOAAEO AAAAAAAA

//// UAOAEO AITΘAAA AUOAAAAITAA (aAAOEA AIT TEOAO) AUETEOITAAA UAITAAE

AOEOI DIAEEO AOI O:

/// aAIT OEAEOI AOEE

// I DOI TI AOEE

/// AEAEOOOE

/// xOT OEAEOEE

//// AAOAOEE AEOI OEEAOI AE, AOEOEOENΘAIOAEAITAAE EITAE AA

OEEAOAAEA AUETEOITAAA UAITAAE AOEOI DIAEEO AOI O:

/// aEAOI OEAθAOEOOOE

/// AEOI TAAAEEOOE

/// AEAEOOOE

// aEθAOEEθI DOI OAEITAEOOE

//// OETIAOITI xEOAAE AITAaAOEAEEAAAEE OAITOAITI EIT AEOOE OETDOI TEA:

/// OAITAOI EAOEE AOEOEOE

/// θI AAAOOE AOEOEOE

// ΑΑaOAOAAEO AAAAAAAA

/// xI OAOOEAθ aEθAOI OOI AE

//// EOEA I YEEEOE ar aris AITAaAOEAEEAAAEE:

/// ΑΑaOAOAAEO AAAAAAAA

/// OAEAOEOE AAAAAAAA

/// ΕΟΑΤΕΕΟΟΕ ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
// osteoarTrozi

//// ΔΑΟΕ×ΑΟΕΟΕ ΟΕΟΑΕΟΕ ΕΑΕΕΙ ΥΕΟΙ ΑΕ (15X109 ΑΑ ΙΑΟΕ) ΑΑ ΟΕΙΤ ΑΕΟΟ
ΟΕΕαΑΟΕ ΕΑΕΕΙ ΥΕΟΑΑΕΟ ΙΕΑΑΕΟΕ ΙΑΟΑΑΑ (150X109 ΑΑΙ 150X109-ΙΑΑ)
ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕΑ:
/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
// ΑΙ ΓΙ ΟΑΟΕΕ ΑΟΕΟΕΟΕ
/// ΟΟΑΑΟΕΟΕΙ ΑΕΟΕ ΑΟΕΟΕΟΕ

//// ΑΙΟΕΙΤΕΟΙ ΑΟΕΕ ΕΑΟΑΘΕΑ ΔΑΕΙ ΑΑΤΑΟΕΕΟΟΑΑ ar warmoadgens Cvenebas Semdegi
daavadebi sTvi s:
/// ΟΑΑΤΑΟΕΑΤΕ
/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ
// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ
/// ΟΟΑΑΟΕΟΕΙ ΑΕΟΕ ΑΟΕΟΕΟΕ

//// ΟΑΑΤΑΟΕΑΤΕΟ ΟΑΥΕΑΕΑΑΕΟ ΕΑΑΕΑΤ ΑΟΑΥΕΕΑΑΕΑΑ ΟΑΑΕΑΑΕ Α×ΑΘΟΟΟΕ
ΘΟΑΘΑΟΑΟΕΑ:
/// ΑΟΑΟΑΟΙ ΕΑΟΕΕ ΑΤΕΑΑΕΟΟΑΒΕΙΤΑΑΥΙΤΑΑΤ
// ΔΑΤΕΥΕΕΤΕΟ ΟΕΑΕΟ ΑΙΟΕΑΕΙ ΟΕΕΕ (ΘΟΙ Ε ΙΑΕΟΑΑΟΕΕ ΤΙ ΘΤΑΑΑΕΟ)
/// ΑΤΕΙΤ ΘΕΙΤ ΕΕΤΕΟ ΟΕΑΕΟ
/// ΑΕΟΕΙ ΕΙ ΟΟΕΕΙ ΟΟΑΟΙ ΕΑΕ

//// ΑΕΥΕΕΕΙΤ ΘΟΙ ×ΕΕΑΘΟΕΕΑΟ ΟΑΟΑΡΕΤ Α ΕΑΤ ΑαΕΑΑΟ ΕΟΑΕΕ ΑΑΟΕΟΕΑΑΑΑΕ,
ΟΤ ΑΤ ΟΕΥΑΑ:
// αΑΤΑΟΟΟΕΑ
// ΑΤΑ×ΕΕΑΘΟΕΟΟΕ ΟΙ ΕΕ
// ΕΑΕΤΕΑΟ ΟΑΟΘΑΑΑ
// αΕΙαΟΕΟ ΥΕΑΑΑ

//// ΟΟΟΑΘΟΙ ΕΙ ΕΟΕ ΕΙ×ΑΟΥΕΑΟ ΔΑΕΙ ΑΑΤΑΟΕΕΟΟΕ ΤΙΕΟΑΤΑΕΤ ΑΑ ΑΘΑΟ ΟΑΤΑΑΑΕ
ΑΑΑΑΑΑΑΕΟ ΑΟΙ Ο:
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
// ΟΑΑΤΑΟΕΑΤΕ
/// ΕΑΕΤΕΟ ΑΑΑΑΑΑΑΑ
/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ

//// ΟΑΑΤΑΟΕΑΤΕΟΑΕΑΕΟ ΙΑΟΑΑ ΑΑΤΑαΑΟΕΑΕΑΑΑΕΕΑ:
/// αΕΔΑΟΕΑΟΑΟΙ ΑΕ
// ΟΑΤ ΕΕΟΑΑΟΕ ΑΟΕΕΑΤΑ
/// αΕΔΑΟΒΕΑΤΑΤΟΑΥΕΑ
/// ΕΑΑΤΡΙ ΑΑΤΕ ΑΟΕΕΑΤΑ

//// ΑΘΟΟΑΥΕΟΟΕ ΔΑΟΕΕΑΟΑΕΟΕΕ ΟΑΕΡΕΑΑΑ ΑΑΕΒΥΙ Ο:
/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ
/// ΟΕΟΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ

//// ΤΕΤ ΕΑΘΑΕΟΕΟ, ΔΑΘΕΕΑΘΑΕΟΕΟ ΑΑ ΑΑΕΑΘΕΕΟΕΟ ΕΑΤΑΘΟΑΑΤ ΑΑ
ΑΑΤΑΘΑΘΕΕΑΑΑΕΕΑ:
/// ΔΑΕΕΙΤΑΟΙ ΤΟΕΕ ΟΑΑΤΑΘΕΕΤΕ
/// ΟΑΑΤΑΘΟΕΕ ΘΙ ΕΕΙΕΑΕΑΕΑ
/// ΟΙ ΓΑΕΕΤ ΑΑΤΟΘΕ ΕΑΘΑΕΙ ΔΑΕΕΑ
// ΟΑΑΤΑΘΕΕΤΕ

//// ΤΟΕΟΕ×Ι ΟΤΟΕΕ ΑΘΕΕΑΤΑ ΑΘΕΟ ΘΕΙΤΑΟΙ ΤΕ:
/// ΘΑΕΟΕΟ
/// ΟΘΕΕΕΟ
// ΘΘΕΑΑΤ-αΙ ΤΟΙ ΤΕΟ
/// ΟΑΑΘΑΤΕΟ

//// ΟΑΑΤΑΘΕΕΤΕΟ ΘΑΑΕΑΑΤΙ ΘΘΕΕΤ ΕΘΕΘΑΘΕΟΤΑΑΘ ΕΘΑΕ-αΙ ΤΟΕΟ ΤΕΑΑΑΕΕ
Αατ ΤΕΑΕΘΕΑΤΑΑΑ:
/// ΘΙ ΘΑΑ
/// ΘΙ ΕΕΑΘΕΘΕΘΕ
// ΕΑΑΤΡΙ ΑΑΤΕ ΑΘΕΕΑΤΑ
/// ΟΑΙ ΕΕΘΑΑΘΕ ΑΘΕΕΑΤΑ

//// ΑΘΕΕΟ ΤΑΤΕΟ ×Ι ΤΑΑ ΑΑΤΑΕΕΑΘΑΑΘΕΕ ΘΑ×ΘΕΘΘΘΕ ΑΤΑΤ ΕΑΘΑΕΟΕΟ
ΘΑΑΕΑΑΤΙ ΘΘΕΕΤ ΤΕΘnebs ar ganekuTvneba:
/// ΥαΑΕΑΑΑ
/// ΕΘΕΤ ΕΑΑΕΘ ΑΑΕΕΑΤΑΑΑ
/// ΘΘΕΑΤΙ ΤΑΑΑΕΕΑ
// "makratel as ni Sani "

//// ΕΙ×ΑΘΥΕΘΘΕ ΑΤΑΤ ΕΑΘΑΕΟΕΟ ΑΟΙ Θ ΕΑΘΑΕΤ ΑΕΘ ΤΕΑΑΕ Θ×ΘΙ αΘΕΘΑΑ
ΑΘΕΟ:
/// ΑΘΕΕΟ ΘΕΤΑΘΕΟΤ ΑΑ
/// ×ΕΕΘΑΕΘ ΘΕΤΑΘΕΟΤ ΑΑ
/// ΕΘΕΤ ΕΕΘ ΘΕΤΑΘΕΟΤ ΑΑ
// ΕΟΙ ΤΑΤ ΑΤΑΤ ΕΕΑ

//// ΤΒΑΑΑΑ ΔΑΘΕΕΑΘΘΕΑΕΘ ΤΑΑΘΘΑΕ ΑΕΑΘΘΟΤ ΕΑΘΑΕΤ ΑΘΑ×ΕΘΕΕ ΤΕΘΑΤΕΑ:
// S - Τ ΘΑΑΤΑΤΟΕΘ ΥΑΤ ΤΑ ΑΕΑΘΘΘΘΕΕ ΑΑΕΘ ΘΑΑΕΕ
/// S - Τ ΘΑΑΤΑΤΟΕΘ ΑΑΘΘΑΘΕΑ
/// ΘΑΘΥΙ ×ΕΕΕ Τ ΕΑΕΕΕ
/// ΤΑΥΑΕΕ ΒΑΑΘΕΑΤΕ Τ ΕΑΕΕΕ

//// ΕΕΑΤΑΤ-ΘΑΘΘΕΘ ΤΑΑΑαΙ ΑΑΤΕ ΑΤΑΤ ΕΑΘΑΕΘΕ ΑΕΕΑΘΑΑΑ ΟΑΤΑΑΕ ΑΑΑΑΑΑΑΕΘ
ΑΟΙ Θ:
/// ΔΑΘΕΤ ΑΘΕΕ ΑΑΑΑΑΑΑΑ
/// ΟΑΑΤΑΘΕΕΤΕ
/// ΕΘΑΤΕΕΘΘΕ ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΘΕΘΘΕ
// ΘΕΘΘΑΤΘΘΕ ΒΕΕΑΕΕ ΤΑΕΘΘΑ

//// äÄÄÖÉÉÉ ÖÖÉÄÄÄ ÄÄÄÄÄÖÉÄÉÄÄÄÉÉÄ:
// ÖÉÖÖÄΤÖÖÉ ΒÉÉÄÉÉ ΤÄÉÖÖÄ
/// äÄΤΤ ÖÄÄÉÖÉÉ ÄÄÖÉÖÉÉÖÉ
/// ÉÄÄΤΡΤ ÄÄΤÉ ΔΤ ΕÉÄÖÖÄÖÉÉÖÉ
/// ÖÖÄÄÖÉÖÉΤ ÄÉ

//// ΘΤ ÄÉÖ (ÖΤ ÄÖÖÄÄÉ) ΒÄÖΤΤ ΘΤÉÖ ×ÄΤΤ ΤÄΤÉ ÖÉÖÄÉÖÉ ÄÄÄÄÄÖÉÄÉÄÄÄÉÉÄ:
/// ÄÄÖΤÄÖΤ ΤÉΤ ÄÉÖÉ
// ÖÉÖÖÄΤÖÖÉ ΒÉÉÄÉÉ ΤÄÉÖÖÄ
/// ÖÄÉÖÄÖÉÖ ÄÄÄÄÄÄÄÄÄ
/// ÉÄÄΤΡΤ ÄÄΤÉ ΔΤ ΕÉÄÖÖÄÖÉÉÖÉ

//// äÄΤΤ ÖÄÄÉÖÉÉ ÄÄÖÉÖÉÉÖÉÖÄÉÉÖ ÄÄÄÄÄÖÉÄÉÄÄÄÉÉÄ ÖÄΤÄÄÄÉ ÖÉÖÉÖ
ÄÄΤΤ ΤÄÜÄÖÉ:
/// ΘÖÖÖÖÉΤ ÄÉÖÖÉ
/// ΔÄΘÖÉΤ ÄÉÖÖÉ
/// ÉÄÄΤΡΤ ÄÄΤÉ
// ΒÄÖÉÉΒÉΤΒÉÉΤ ÄÄΤÉ

//// ÖÉÖÖÄΤÖÖÉ ΒÉÉÄÉÉ ΤÄÉÖÖÄÖÄÉÉÖ ΔÄÉΤ ÄΤΤ ΤÖÖÉÄ:
/// ΤΤ ΒÉÉÄÉΤ -ÉÉÖ×ÄÖÉ ΔÄÖÄΤ ÖÄÉÖÄÉÖÖÉ ÖÄÜÖΔÄÄÄ
// ÄÉÄÉÖÄÉÖÖÉ ÉÄΘÉÉÄÖÉÖÉ
/// ΘÖÖÖÖÉΤ ÄÉÖÖÉ ÄÄΤΤ ΤÄÜÄÖÉ
/// ÖÄΤ ΕÉÖÄÄÖÉ ÄÖÉÉÄΤÄ

//// ÄΤ ÖÖÉÖ ÄΤÄÄÖÉÄÉΤÄ ÄÄÄÄÄÖÉÄÉÄÄÄÉÉÄ:
/// ÄÄÖΤÄÖΤ ΤÉΤ ÄÉÖÉ
/// äÄΤΤ ÖÄÄÉÖÉÉ ÄÄÖÉÖÉÉÖÉ
// ÖÄÉÄÉÄÖÖÖ ÄÄÄÄÄÄÄÄÄ
/// ÉÄÄÄÖÄÉÉÖ ÄÄÄÄÄÄÄÄÄ

//// ÖÉÖÖÄΤÖÖÉ ΒÉÉÄÉÉ ΤÄÉÖÖÖÄ ÖÄΤÉÖÖΤÄÉΤ Ä ÄÄΤΤ ΕÜÄΤÄÄÄ:
// ΔÉÄÄÉΤÄ×ÄÖÄÉÉ
/// äÄÉÉΤ ÉÄÖÄΘÉÄ
/// ÄÄÉ ΤÄΤ ΕÄÖÄΘÉÄ
/// ×ÉÄÉΤ ÉÄÖÄΘÉÄ

//// äÄΤÄÖΤ ΘÖÉÉÉΤÉÖ ÖÄÄÖÉÄÉÄÉ ÄÄÄÄÄÄÄÄ ÖÄΤÄÄÄÉ ÄÄÄÄÄÄÄÄÉÖ ÄÖΤ Ö:
/// ÖÄÄΤÄÖΤ ÉÄÖÉÉ ÄÖÉÖÉÖÉ
/// ÉÄÄΤΡΤ ÄÄΤÉ ΔΤ ΕÉÄÖÖÄÖÉÉÖÉ
/// ÖÉÖÖÄΤÖÖÉ ÖÉÉÄÖΤ ÄÄÖΤÉÄ
// ÖÉÖÖÄΤÖÖÉ ΒÉÉÄÉÉ ΤÄÉÖÖÄ

//// ÄÉΤ ΔÄΥÉÄ ÄÄÄÄÄÖÉÄÉÄÄÄÉÉÄ:
/// ÖÄÄΤÄÖÉÄÉΤÉ
/// ΤÄÄΤÉÉÉΤ ÄÄÄÄÉÉ ÖΔΤ ΤÄÉÉΤ ÄÖÉÖÉÖÉ
// ÖÉÖÖÄΤÖÖÉ ΒÉÉÄÉÉ ΤÄÉÖÖÄ
/// ÖÄÉÖÄÖÉÖ ÄÄÄÄÄÄÄÄÄ

//// αέοοι τι οχι ει αέοοα εατέο xεαοι αέ αα οεεαοι αέ αυετέοταα:
/// εοατέεοοε οαταοι εαοεε λοεοεοε
/// οεοατοοε βεεαεε ταεοοα
/// ααοταοι τει αεοε
// οεοατοοε οεεαοι ααοτα

//// οαετι ο οεταοι τε οατααε αααααααεο οααεαατι οοεει εοεοαοεοτεα:
/// εοατέεοοε οαταοι εαοεε λοεοεοε
/// οαταοεατε
/// οεοατοοε βεεαεε ταεοοα
// οεοατοοε οεεαοι ααοτα

//// ααοταοι τει αεοεοεαεο ar aris αατααοεαεαααεε:
/// ααοταοεοε
/// τει αεοε
/// τει εαοαεοε
// αετι ταοοετι ταxοεοε

//// ααοταοι τει αεοεοαεαεο ar aris αατααοεαεαααεε:
/// εοτεααεο οεοοοα
/// αεoxααεα
// δι εεοαοι αεοε
/// εοτεααεο εαεγετι αε

//// ααοταοι τει αεοεοε τεοοταετι ααοε οθεοαοαοι αα ατεαααα:
/// αοθεοετε
/// αεγεεεεε
// οααατεαει ει τε
/// "D" - οατεγεεατεε

//// εοατέεοοε οαταοι εαοεε λοεοεοεοε οααεαατι αει εοεοαοεοι ad ar iTvleba:
// εαοαεοε
/// βαοεεε οααοααεο οεταοεοεεε αααεατααα
/// αεεεο οαατι αεετι αα
/// οααεοε

//// οαταοι εαοεε xαοι οε λοεο:
/// ατοεοααοεε οετι αεοοε ααοεο τεταοε
/// ατοεοααοεε οαοααεο αεοεαεο τεταοε
// ατοεοααοεε ειοτι αετι αοεεεεο Fc - xοαατατοεο τεταοε
/// ατοεοααοεε οετι αεοοε οεεαεο οαοααεα τεταοε

//// εοατέεοοε οαταοι εαοεε λοεοεοεοε αοι ο οxοι αυεοεα εααεεο
οατααε αααεατααα:
/// εοεαι γεεεεοε

/// ΑΕΑΟΕΙ ΤΑ
// ΟΑΕΟΕ
/// ΤΕΙ ΘΕΑ

//// ΕΟΑΑΤΕΕΟΕ ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ ΑΟΙ Ο ΑΑΕΕΟΟΕ ΕΑΟΑΘΕΑ
ΟΑΟΑΑΑ ΟΑΤΑΑΕ ΘΟΑΘΑΟΑΟΑΑΕ:
/// ΑΕΟΕΙ ΕΙ ΟΟΕΙΤ ΟΟΑΟΙ ΕΑΑΕ
// ΤΘΟΙ Ο ΘΟΑΘΑΟΑΟΑΕ
/// ΑΟΑΟΑΟΙ ΕΑΟΕΕ ΑΤΕΑΕΟΟΑΒΕΤΑΑΥΤΑΑΤ
/// ΘΙ ΤΑΟΙ ΘΟΙ ΟΑΘΟΙ ΟΑΕ

//// ΟΑΑΤΑΟΕΑΤΕΟΑΕΑΕ ΑΑΤΑΑΟΕΑΕΑΑΕ ΡΕΟΕΑΑΕ ΕΕΕΓΕΕΟΟ
ΓΕΥΤΑΑs ar miekuTvneba:
/// ΕΑΟΑΕΟΕ
// ΑΕΙ ×ΑΑΕΟΕ
/// ΘΙ ΟΑΑ
/// ΘΙ ΕΕΑΟΕΟΕΟΕ

//// ΟΑΑΤΑΟΕΑΤΟ ΑΟ ΑΑΟΕΑΕΑΑΟ:
/// ΤΒΑΑΑ ΑΑΟΑΒΥΕΟΕ
/// ΤΟΑΕΕΕ ΟΑΟΟΑΑΕΟ ΑΑΕΕΑΤΑΑ
// ΟΑΟΟΑΑΕΟ ΑΑ×Ι ΟΤΑΥΕΑ ΑΑ ΑΤΕΕΕΤ ΑΕ
/// ΑΟΕΕΟ ΑΑΕΕΑΤΑΑ

//// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΕΟ ΑΑΤΙ ΤΒΑΑΑΕ ΤΕΑΕΑΕΑ:
/// ΟΟΑΘΟΙ ΕΙ ΕΕ
// ΘΕΑΤΕΑΕΑ
Α) ΟΟΕΘΙ ΤΙ ΓΑ
Α) ΘΓΑΑΤΙ ΕΙ ΕΕ
Α) ΟΟΑ×ΕΕΙ ΕΙ ΕΕ

//// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΕΟΕΑΕΟ ΑΑΤΟΑΕΟΕΟΑΑΕΕ ΑΑΤΑΑΟΕΑΕΑΑΕΕΑ:
/// ΤΟΤΑΟΕΑΕ ΟΑΕΟΙ ΕΕΑΕΟΕ
// ΥΑΕΤΑΟΕΑΕ ΟΑΕΟΙ ΕΕΑΕΟΕ
/// ΕΕΟΟΕΟ ΤΑΕΕΑΥΟΑ ΟΑΟΟΑΑΕΟ ΑΑΕΕΑΤΑΑ
/// ΒΑΟΕΕΕ ΟΑΟΟΑΑΕΟ ΟΕΤΑΟΟΕΟΕΕ ΑΟΕΟΕΟΕ

/// ×ΟΙ ΟΕΑΕΟΕΕ ΑΟΕΟΕΟΕΟ ΟΑΤΕΟΟΤΑΕΤΙ Α ΑΟ ΑΑΤΙ ΕΥΑΤΑΑ:
/// ΕΓΑΤ ΤΑΟΑΥΕΤΕ
/// ΑΤ ΕΟΑΟΑΤΕ
// ΑΟΟΑΘΑΟΙ ΓΕ
//ΘΟΑΑΤΕΑΤ ΕΤ ΓΕ

/// ×ΟΙ ΟΕΑΕΟΕΕ ΑΟΕΟΕΟΕΟΕΑΕΟ ΟΑΤΟΑΑΤΙ ΕΤ ΑΕΟΟΑΑ ΤΑΟΑΑ
ΑΑΤΑΑΟΕΑΕΑΑΕΕΑ:
// ΤΟΟΑΤ ΕΕΑΕ

/// ΟΟΑΘΙ ΓΑΟΑΕΟΟΕ Ι ΟΟΑΙ ΟΕΕΑΟΙ ΑΕ
/// Ι ΟΟΑΙ ΧΕΟΑΑΕ
/// ΑΟΙ ΑΕΑΑΕ

//// ΔΙ ΑΑΑΟΕΟ "ΓΕΟ-ΕΙ ΟΕΕΟ" ΟΑΑΕΑΑΓΙ ΟΟΕΕΙ ΕΟΕΟΑΟΕΟΤΑΑΟ (1966B.)
ar ΓΕΑΕΟΕΑΤΑΑΑ:
/// ΔΕΟΑΑΕΕ ΒΕΓΑΟΑΟΧ-ΧΑΕΑΓΑΕΑ ΟΑΑΟΟΕΟ ΟΕΘΟΟΕ ΕΟΕΑΕ
// ΟΟΑΓΟΑΙΕΓΑΑΑΕΟ ΑΙ ΓΕΟ ΙΙ ΓΑΟΑΑΑ ΟΕΟΑΕΟΕ
/// ΟΑΑΑ ΟΑΑΟΟΑΑΕΟ Ι ΟΕ ΟΕΘΟΟΕ ΕΟΕΑΕ
/// ΟΙ ΧΟΑΑΕΟ ΑΟΟΑΑΙ ΑΑ

//// ΘΟΟΕΓΑΑΟ ΑΑΟΑΑΑ ar ΟΑΕΥΑΑΟ:
/// ΑΕΕΙ ΑΙ ΕΟΟΕ ΟΑΟΓΑΕΑΑΕ
/// ΟΑΑΙ ΕΕΕΕ ΒΑΑΑΕ
// ΕΙ ΓΑΙ ΟΟΙ
/// ΕΙ ΑΕΙ .

//// ΔΙ ΑΑΑΟΕΟ ΑΟΙ Ο ΟΧΟΙ ΑΟΕΟΑΑ ΑΕΑΓΑΑΑΑ ΟΑΓΑΑΑΕ ΟΑΑΟΑΟΕ:
/// ΟΑΕΑ-ΓΑΑΕΟ
/// ΙΟΑΕΕΟ
/// ΕΙ Α-ΒΑΕΑΕΟ
// ΒΕΓΑΟΑΟΧ-ΧΑΕΑΓΑΕΟ

//// ΟΑΙΙ ΕΑΕΕΕΕΑΑΙ ΔΙ ΑΑΑΟΕΟ ΓΕΟΟΓΑΕΙ ΑΕΟΑΕΑΕΟ ΑΑΙΙ ΕΥΑΓΑΑΑ:
// ΟΟΕΕΙ ΑΟΟΕΕΟΕΕ ΘΟΑΘΑΟΑΟΑΑΕ
/// ΘΙ ΓΑΟΙ ΘΟΙ ΟΑΘΟΙ ΟΑΑΕ
/// ΥΕΟΙ ΟΟΑΟΕΕΑΑΕ
/// ΑΙΕΓΙ ΘΕΓΙ ΕΕΓΕΟ ΑΑΟΧΕΟ ΘΟΑΘΑΟΑΟΑΑΕ

//// ΧΟΑΑΑΙ ΔΙ ΑΑΑΟΑΟ ΟΒΙ ΑΑΑΑΓΙ:
/// ΑΕΑΟΙ ΘΟΕΑΘΑΟΕΟΟΟ ΑΟΕΟΙ ΘΑΕΕΑΟ
// ΘΙ ΓΑΟΙ ΕΑΕΥΕΓΙ ΑΕΟ
/// Ι ΘΟΙ ΓΙ ΑΕΟ
/// ΘΙ ΓΑΟΙ ΓΑΟΙ ΑΕΟ

///ΘΙ ΓΑΙ ΕΑΕΥΕΓΙ ΑΕ ΟΧΟΙ ΑΟΕΟΕΑ:
// ΙΙ ΑΟΥΑΑΟΕ
/// ΙΙ ΑΟΑΕΕΑΑΟΕ
/// ΙΙ ΑΟΑΑΑΟΕ
/// ΓΑΑΕΟΓΕΑΟ ΑΟΑΕΟΕ

//// ΕΕΕΓΕΕΟΟΕ ΟΔΕΑΑ-ΟΑΕΟΕΟΕ, ΕΙ ΓΕΟΓΟΕΑΕΟΕ, ΑΟΕΓΑΟΟΕΟΕΕ
Ι ΕΕΑΙ ΑΟΕΟΕΟΕ ΑΑΓΑΑΟΕΑΕΑΑΑΕΕΑ ΟΑΓΑΑΑΕ ΑΑΑΑΑΑΑΕΟΑΕΑΕΟ:
/// ΧΟΙ ΟΕΑΕΟΕΕ ΑΟΕΟΕΟΕ
/// ΑΑΟΓΑΟΙ ΓΕΙ ΑΕΟΕ
// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ
/// ΕΟΑΑΓΕΕΟΟΕ ΘΟΙ ΓΕΕΟΕΕ ΑΟΕΟΕΟΕ

//// ΤΒΑΑΑΑ ΟΑΑΤΑΟΟΕΕ ΥαΑΕΑΑΕΟ ΤΕΟΟΤΑΕΤΙ ΑΕΟΑΕΑΕΟ ar ΑΑΤΙ ΕΥΑΤΑΑΑ:
/// ΘΑΤΕΥΕΕΕΤΕ
/// ΑΤΙ ΘΟΕΥΕΕΕΤΕ
// D - ΘΑΤΕΥΕΕΑΤΕΤΕ
/// ΑΟΕΕΟΤΙ ΤΕΥΕΤΕ

//// ΘΕΟΑΑΕΑΑΕ ΟΑΑΤΙ ΕΑΟΑΕΟΕΟ ΥΑΑΕΑΕΑ ΕΙ×Ι ΟΤΑΥΕΟΕΕ ΑΕΟΟΟΕΕΟΕ
ΤΕΥΑΤΕΑ:
/// ΟΕΟΟΤΙ ΕΟΟΕ ΟΟΕΕΕΟ ΑΕΤΑΤΕΕΑ
// ΑΕΑΟΟΑΕΟΟΕ ΟΟΕΕΕΟ ΑΕΤΑΤΕΕΑ
/// ΟΑΘΕΕΑΟΑΕΑ
/// ΟΤΙ ΤΑΑΕΟ ΤΙ ΟΟΟΑΑΑ

//// ΤΒΑΑΑΑ ΟΑΑΤΑΟΟΕΕ ΥαΑΕΑΑΕΟ ΑΑΤΑΟΑΑΕΕΕ ΕΟΕΟΑΟΕΟΤΑΑΣ ar ganekuTvneba:
/// ΑΑΑΑΤΙΥΙ ×ΕΟ αΑαΕΑΑΤ ΑΤΙ ΕΑΟΕΕΕ Α αΑΟ×ΕΟ ΑΑΟΑ- αΑΤΙ ΕΤΙ ΑΕΟΟΕ
ΟΟΟΑΘΟΤΙ ΕΙ ΕΕ
/// ΑΤΟΕΟΟΟΑΘΟΤΙ ΕΕΑΕΤΙ -Ο-Ο ΤΙ ΤΑΟΑΑΟΕΕ ΟΕΟΟΕ
/// ΑΤΟΕΟΟΟΑΘΟΤΙ ΕΕΤΑΑΕΟ ΤΙ ΤΑΟΑΑΟΕΕ ΟΕΟΟΕ
//antinuklearuli antisxeuli

//// ΘΑΟΕΙΤΙ ΑΟΕ ΑΑΑΑΑΑΑΑΑΟ ΑΟ ΑαΑΟΕΑΕΑΑΟ:
// ΕΑΟΑΕΟΕ
/// ΑΑΑΤΙ ΤΕΤΑΕΑΕΑ
/// ΥαΑΕΑΑΑ
/// ΑΟΕΟΕΟΕ
//// ΟΕΟΟΑΤΟΟΕ ΒΕΕΑΕΕ ΤΑΕΟΟΑΟ ΟΑΤΕΟΟΤΑΕΤΙ Α ar ΑΑΤΙ ΕΥΑΤΑΑΑ :
/// ΑΑΑΕΕΤΙ ΘΟΕΤΕ
/// ΥΕΕΕΤΙ ×ΤΙ Ο×ΑΤΕ
// ΕΤΙ ΕαΕΥΕΤΕ
/// ΤΑΕΕΘΟΑΑΕ

//// ΤΙ ΟΟΑΤΙ ΘΤΙ ΟΤΙ ΑΕΟ ΟΑΤΕΟΟΤΑΕΤΙ Α ΑΟ ΑΑΤΙ ΕΥΑΤΑΑΑ:
/// ΕΑΕΥΕΟΤΕ
/// ΤΙ ΟΕΤΕ
// ΘΟΑΑΤΕΑΤΙ ΕΤΙ ΤΕ
/// ΑΕΟΑΤΕΤΕ D

//// ΟΠΕΟΤΙ ΘΑΟΑ ΑΤΙ ΟΑΕΕΑ ΑΟΟΑΤΙ ΟΑΑΟΕ ΕΕΑΕΑΑΑ ΟΑΤΑΑΑΕ ΑΑΑΑΑΑΑΕΟ
ΑΑΤΙ ΤΒΑΑΑ ΤΕΑΕΑΑ:
/// ΑΑαΥΑΕΕΟ ΑΑΑΑΑΑΑΑ
// ΕΑΕΤΕΟ ΑΑΑΑΑΑΑΑ
/// ΑΟΑΘΑΟΥΑΟΕΟ ΑΑΑΑΑΑΑΑ
/// ΑΕΤΕΑΑΟΟΑΟ-ΑΕΟΟΑΑΟΕΟ ΑΑΑΑΑΑΑΑ

//// ΟΑΑΤΑΟΤΙ ΕΑΟΕΕ ×ΑΘΟΤΙ ΟΕ ΑΟΕΟ:
/// ΑΤΟΕΕΑΟΑΕΤΙ ΕΕΕΤΙΟΟΕ ΑΤΟΕΟαΑΟΕΑΑΕ
/// ΕΙΤΙ ΘΕΑΤΑΤΟΕΟ ×ΟΑΘΥΕΑ
// ΕΤΟΤΙ ΑΕΤΙ ΑΟΕΕΤΕ
/// ΑΤΟΕΟαΑΟΕΕ ΑΤΙ-ΕΟ ΤΕΤΑΟΕ

//// 0A0000 "EAAA" BAEI AII IOOE OAI0AAII EI AEOOE IEUATEA:
/// BI AAA000E AOEOOE
/// xOI OEAEOOE AOEOOE
/// BI TAOI EA EYITI AE
// IOAI AOEOI AE

//// IOAI EEAE UAI AAAE AAAA AAAEO AAIAAOEA EAAA EE IEUATEA:
/// OAAIAOI EAOEE AOEOOE
/// IOI II AE
// xOI OEAEOOE AOEOOE
/// OAE0AOEO AAAA AAAA

//// BI EEIEI AEOO ar AA0EA EAAO:
// AIOEIOE EAAO OE AIOEOA OEA AE
/// BOI OEI AE OOE aAO xEO EOTE AAO OE OOOA
/// EOAAOEI xI O xI EEI AEO AI IEO II TAOAAA
/// AEAOOI I EI AOAxEOE YE EE AAAE

//// UAI EAEE E AAAA AAAE AAI OI IEEO AOI O AUEIEOTAAA IaEAOI
AOI YEAYEA HLA AIOEAAIE I EEAOEAI:
/// OAAIAOI EAOEE AOEOOE
/// EAETEO AAAA AAAA
/// OEOAI OOE OE EAOI AAOIEA
// OAE0AOEO AAAA AAAA

//// IOAI AOEOI AEO OABUEOE OOA AEO IEOOTAEI AEOA EAO ar AAI EUATAA
/// AI EOAOTE
/// IEAI EAETE
// DEAOAAIEE
/// OOAIOAE

//// BA0EA OEO OAAEO IEOOTAEI AEOA EAO AAI EUATAA UAI AAAE
BOABA OAAEO EI TAEIAYEA:
/// AOAOAOI EAOEE AIEAAEOOABEIAAUI AAAI BOABA OAAE + AIEI OEI EEIEO
aAO xEO
/// AOAOAOI EAOEE AIEAAEOOABEIAAUI AAAI + AAEEI AOEAAA
YEOT OAOEEAAE
// AOAOAOI EAOEE AIEAAEOOABEIAAUI AAAI + AE OEI EI OOEI OAOI EAAE
AAEEI AOEAAA
/// AOAOAOI EAOEE AIEAAEOOABEIAAUI AAAI + IOI O BOABA OAAE

//// HBS AIOEAAIE ar AEEI AAAA UAI AAAE AAAA AAAEO AOI O:
/// B aBAO OE
/// EAIPI AAI BI EEA OAO OE
/// UAOOE AOI YEAYE OOE EOEI AEI AEE EITAE
//kavasaki s daavadeba

//// EOATE OOE OAAIAOI EAOEE AOEOOE AOI O OAAEOE AIAEEA OAA
AI AI TAOE AOI YEOAAA UAI AAA EAII OAOI OOE YE EE AAAOEAI:

/// ΕΑΕΕΙ ΔΑΤΕΑ
// ΑΓΟΕΓΟΕΕΑΟΟΕΕ ΑΓΟΕΟΑΟΕΑΕ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ×ΑΘΟΙ ΟΕΟ ΑΟΟΑΤ ΑΑ
/// ΕΟΙ ΙΑΙ ΥΕΟΙ ΔΑΤΕΑ

//// ΑΙ ΟΟΕΟΕ Ο×ΟΙ αΥΕΟΑΑ ΑΥΕΓΕΥΤΑΑ ΟΑΤΑΑΕ ΑΑΑΑΑΑΕΟ ΑΟΙ Ο:
/// ΟΑΑΤΑΟΕΑΤΕ
/// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ
// ΑΑaΟΑΟΑΑΕΟ ΑΑΑΑΑΑΑΑ
/// ΟΙ ΤΥαΕΟ ΑΕ×ΟΑΕΟΕ ΕΑΕΙ ΔΑΕΕΕΟΕ αΕΔΑΟΙ ΟΟΙ ΑΕ

//// ΟΑΑΤΑΟΕΑΤΕΟ ΑΘΟΕΟΟΙ ΑΕΟ αΑΟΕΟαΟ ar ΑΟΑΑΑΟ:
/// ΑΓΟΕΟΟΟΑΘΟΙ ΕΕΑΕΤΕ - Ο
/// ΟΑΟΙ ΙΟΕΙ ΕΑΕ
// ΟΟΑΤΟΑΤΕΓΑΑΕΑΕ
/// C - ΟΑΑΘΟΕΟΕΕ ΥΕΕΑ

//// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ×ΑΘΟΙ ΟΕ ar galI ΑΕΕΓΑεβα:
/// ΟΟΕΕΕΟ ΟΕΓΑΟΙ ΓΕ
/// ΟΑΑΟΑΤΕΟ ΑΑΑΑΑΑΑΑ
// ΟΑΑΤΑΟΕΑΤΕ
/// ΘΟΙ ΓΕΕΟΕΕ ΑΘΟΕΟΟΕ αΑΘΑΟΕΟΕ

//// ΙΑΤΑΕΥΑΑΕ ΑΑΥΕΕΑΑΕΕ Ο×ΟΙ αΥΕΟΑΑ, ΑΕΑΟΑ ΔΑΕΑΑΕ ΑΑΑΑΑΑΑΕΑΤ
ΟΑΤΑΑΕ ΑΑΑΑΑΑΑΕΕ:
/// ΟΕΟΑΤΟΟΕ ΒΕΕΑΕΕ ΙΑΕΟΟΑ
/// ΟΕΟΑΤΟΟΕ ΟΕΕΑΟΙ ΑΑΟΤΕΑ
// ΕΑΑΤΡΙ ΑΑΤΕ ΘΙ ΕΕΑΟΟΑΟΕΕΟΕ
/// ΑΑΟΤΑΟΙ ΙΕΙ ΑΕΟΕ

//// ΑΑΤΑΟΑΕΕΑΑΟΕΕ Ι ΟΟΑΙ ΘΙ ΟΙ ΑΕ ΟΑΕΡΕΑΑΑ ΕΥΙ Ο ΟΑΤΑΑΕ ΔΟΑΘΑΟΑΟΕΟ
αΑΤΑΟΡΕΕΑΕ ΓΕΥΑΑΕΟ ΟΑΑΑΕ:
// ΕΙ ΟΟΕΕΙ ΟΟΑΟΙ ΕΑΑΕ
/// ΕΙΟΓΙ ΑΑΘΟΑΟΑΤΟΑΕ
/// ΑΟΑΟΑΟΙ ΕΑΟΕΕ ΑΓΕΑΕΟΟΑΒΕΓΑΑΥΙΑΑΑΙ ΔΟΑΘΑΟΑΟΑΕ
///anti bi oti kebi

//// saxsrabi s dazi anebi s ΟΕΓΑΟΟΕΟΕΙ ΑΑ ΑΟΕΟ ΟΑΤΑΑΕ ΑΑΑΑΑΑΕΟ ΑΟΕ-ΑΟΕΕ ΟΑΑΕΑΑΓΙ ΟΟΕΕΙ
ΕΟΕΟΑΟΕΟΤΕ:
/// ΑΑaΟΑΟΑΑΕΟ ΑΑΑΑΑΑΑΑ
/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ
/// ×ΟΙ ΟΕΑΑΕΟΕΕ ΑΟΕΟΕΟΕ
// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ

//// ΑΕΕΕΟ ΟΑΑΙ αΕΕΙ ΑΑ ΑΟΕΟ ΟΑΤΑΑΕ ΑΑΑΑΑΑΕΟ ΑΟΕ-ΑΟΕΕ
ΟΑΑΕΑΑΓΙ ΟΟΕΕΙ ΕΟΕΟΑΟΕΟΤΕ:
/// ΑΑaΟΑΟΑΑΕΟ ΑΑΑΑΑΑΑΑ
/// ΟΑΕΟΑΟΕΟ ΑΑΑΑΑΑΑΑ
/// ×ΟΙ ΟΕΑΑΕΟΕΕ ΑΟΕΟΕΟΕ
// ΟΑΑΤΑΟΙ ΕΑΟΕΕ ΑΟΕΟΕΟΕ

//// ΥΑΑΕΑΑΑ ΑΑΑΟΥΑΕΑΑΟΕΕ ΟΑΑΤΑΟΕΕ ΑΑΑΑΑΑΑΑ:

/// ΟΑΑΤΑΟΕΕΤΕ
/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΘΕΘΕ
/// ΘΕΘΑΤΘΟΕ ΒΕΕΑΕΕ ΤΑΕΘΘΑ
// ΤΘΑΤ ΑΟΕΘΙ ΑΕ

//// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΕΑΤΡΑΕ Θ×ΘΙ ΔΥΕΘΑΑ ΑΑΤΕΑΑΑΑΟΕΕΑ:
// ΕΑΑΥΑΕΘ ΘΑΘΘΟΕΘ ΑΑΤΥΕΑΕ ΑΕΑΑΒΕΘΑ
/// ΕΑ×ΕΘ ΑΘΑΥΕ
/// ΔΑΕΕΘ ΑΘΕΑ
/// ΥΘΘΕΘ ΤΕΝΑΘΑΑΑ

//// ×ΑΕΘΕΘ ΘΕΤΑΘΙ ΤΕ ΑΘΕΘ:
/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΘΕΘΕ ΑΑ ΔΑΘΑΟΙ ΤΑΑΑΕΕΑ
/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΘΕΘΕ ΑΑ ΔΑΘΑΟΙ ΘΘΕΑΤΙ ΤΑΑΑΕΕΑ
/// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΟΕΘΕΘΕ, ΔΑΘΑΟΙ ΘΘΕΑΤΙ ΤΑΑΑΕΕΑ ΑΑ ΕΑΤΘΑΑΘΑ ΕΑΤΡΑΕ
// ΟΑΑΤΑΟΙ ΕΑΘΕΕ ΑΘΕΘΕΘΕ, ΔΑΘΑΘΕΘΘΕΑΤΙ ΤΑΑΑΕΕΑ ΑΑ ΕΑΕΕΙ ΔΑΤΕΑ

//// ΑΑΔΥΑΕΘΘ ΘΕΤΑΘΙ ΤΕΘ ΑΕΑΑΤΙ ΑΕΘ ΑΘΥΕΕΑΑΑΕ ΕΘΕΘΑΘΕΘΙΑΑ ΕΕΑΕΑΑΑ:
/// ΘΑΑΕΘΕ
// ΕΤΘΒΤ ΑΑΤΕ ΑΑΘΘΑΑΕΘ Α×ΘΙ ΑΘΘΕ ΑΑΑΕΑΤΑΑ
/// ΘΕΤΙ ΑΕΘΕ
/// ΕΑΤΕΘ ΑΑΘΕΘΕΘΕ

//// ΘΘΕΑΑΑ, ΘΙ ΤΑΕΕΥ ΥΑΕΥΑΑΘ ΘΘΘΘΘΑΘ, ΑΘΑΕΘΑΕΑΕΑΘ (ΑΘΕΘΕΘΘ) ΑΑ
ΑΑΑΤΙ ΤΕΤΑΕΘΘ ΘΕΤΑΘΙ ΤΘ, ΑΔΑΘΕΑΕΑΑΘ ΥΑΤΑΑΑ ΑΑΑΑΑΑΑΑΑΘ:
/// ΑΑΑΑΤΑΘΕΘ ΑΘΑΤΘΕΤΙ ΤΑΘΙ ΑΕ
// ΘΤ ΤΕΑΕΤ-ΔΑΤΙ ΔΕΘ ΑΑΑΑΑΑΑΑ
/// ΤΑΤ ΑΕΕΘΕΘΑΑΑΕΕ ΕΘΙ ΤΑΑΤΑΕΕΘΕ
/// ΘΕΘΑΤΘΟΕ ΒΕΕΑΕΕ ΤΑΕΘΘΑ

Aavi tami nozebi

\\ 50 wl is qal s aReni Sneba funikul uri miel ozis ni Snebi, si sxl Si – hemogl obinis Semcvel obis daqvei Teba, hiperqromia, megal ocitozi. anamnezSi – kuWis rezeqcia. CamoTvl il Tagan, romel i diagnozia savarau do?

- \\ demping-sindromi
- \\ vitamin B1 avitami nozi
- \\ vitamin B12 avitmi nozi
- \\ rkinadeficituri anemia

- \\ romel i vitamini s defici ti iwvevs pel agras?
- \\ C-vitamini s
- \\ nikotini s mJavis
- \\ ribofl avini s
- \\ Ti amini s

\\ \\ CamoTvl il i vitaminebidan romel ia al kohol uri intoqsikaciis
antidoti?
\\ \\ ciankobal amini
\\ \\ Tiamini
\\ \\ ribofl avini
\\ \\ piridoqsini

\\ \\ romel i vitaminis deficiiti asociardeba organizmSi kobal tis
ukmarisobasTan?

\\ \\ B12
\\ \\ B1
\\ \\ B6
\\ \\ C-vitami nis

\\ \\ CamoTvl il Tagan ra ar aris damaxasiaTebel i Davitami nozisTvis?

\\ \\ hipokal ciemia
\\ \\ sisxl Si paraTirinis koncentraciis kl eba
\\ \\ kal ciuriis donis Sencireba
\\ \\ sisxl Si fosforis koncentraciis daqvei Teba

\\ \\ romel i vitaminis deficiitis mizezi SeiZl eba gaxdes mzis
ul traisferi gamosxivebasTan arasakmarisi kontakti?

\\ \\ C vit.
\\ \\ B1 vit.
\\ \\ D vit.
\\ \\ A vit.

\\ \\ 61 wl is qal s simZimis awevis Semdeg daewyo mwvave tkivil i zurgis
areSi. rentgenol ogiurad dadginda gul mkerdis II mal is kompresiul i
motexil oba. Kkal ciumis koncentracia sisxl is SratSi 8 mg%, fosforis
– 2,4 mg%, sisxl Si tute fosfatazis da paraThormonis done
momatebul ia. ra aris savaraudo diagnozi?

\\ \\ pejetis daavadeba
\\ \\ paraThormonis eqtopiuri sekrecia
\\ \\ pirvel adi hiperparaTireozi
\\ \\ Davitamonozi

\\ \\ CamoTvl il i l aboratorul i maCvenebl ebidan romel ia yvel aze
mgrZnobiare K vitaminis deficiitis mimarT?

\\ \\ proTrombinis dro
\\ \\ Sededebis II faqtori
\\ \\ Sededebis III faqtori
\\ \\ PIVKA II testi

\\ \\ CamoTvl il Tagan romel ia hemoragiul i sindromis paTogenezuri
mizezi suravandis dros?

\\ \\ proTrombinis donis daqvei Teba
\\ \\ kapil arebis kedl ebis dazianeba
\\ \\ Sededebis VII faqtoris donis daqvei Teba
\\ \\ fibrinogenis donis daqvei Teba

\\ CamoTvl il i vitaminebidan romel s gaaCnia gamokveTil i antioqsidanturi moqmedeba?

- \\ tokoferol s
- \\ ribofl avins
- \\ piri doqsins
- \\ K vi tamins

\\ romel i vitaminis defici ti uwyobs xel s makrobl asturi anemiis ganvi Tarebas?

- \\ C vi t.
- \\ B1 vi t.
- \\ B12 vi t.
- \\ A vi t.

\\ romel i vitaminis defici tia mizezi "qaTmis sibrmavis"?

- \\ C vi t.
- \\ B1 vi t.
- \\ B12 vi t.
- \\ A vi t.

\\ romel i vitaminis defici ti uwyobs xel s osteoporozis ganvi Tarebas?

- \\ C vi t.
- \\ B1 vi t.
- \\ D vi t.
- \\ A vi t.

\\ romel i vitaminis defici tia suravandis mizezi?

- \\ C vi t.
- \\ B1 vi t.
- \\ K vi t.
- \\ A vi t.

\\ romel i vitaminis defici tia perniciozul i anemiis mizezi?

- \\ C vi t.
- \\ B1 vi t.
- \\ B12 vi t.
- \\ A vi t.

\\ P romel i sindromis ganvi Tareba ar aris kavSirSi piri doqsinTan?

- \\ periferiul i neiropaTia
- \\ homocistinuria
- \\ vit. B6 damokidebul i anemia
- \\ qsanturenul i acidozi

\\ ra ar aris damaxasiaTebel i A-avi taminozisTvis?

- \\ qaTmis sibrmave
- \\ qseroftal mia

\\ qal isSi da wnevis momateba
\\ Wril obebis Seuxorcebl oba

\\ \\ CamoTvl il Tagan romel i vitaminis deficitis mizezia farTo speqtris antibiotikebiT xangrZl ivi mkurnal oba?

\\ \\ B1 vit.

\\ \\ K vit.

\\ \\ C vit.

\\ \\ E vit.

\\ \\ romel daavadebas axasiaTebis osteoporozis ganviTareba?

\\ \\ gul is iSemiur daavadebas

\\ \\ mwvave pnevmonias

\\ \\ hipoTireozs

\\ \\ qronikul bronqits

\\ \\ romel i preparatis xangrZl ivi gamoyenebaa osteoporozis mizezi?

\\ \\ insul inis

\\ \\ prednizol onis

\\ \\ L-Tiroqsinis

\\ \\ digoqsinis

\\ \\ riT gansxvavdeba osteoporozis osteomal aciisgan?

\\ \\ midrekil ebiT Zvl ebis deformaciisken

\\ \\ motexil obis ganviTarebis maRal i riskiT

\\ \\ Zval Si kal ciumis Semcvel obis momatebiT

\\ \\ Zval Si fosforis Semcvel obis momatebiT

\\ \\ rogor icvl eba osteoporozis dros Zval Si ul trabgeris gavr cel ebis siCqare?

\\ \\ kl ebul obs

\\ \\ matul obs

\\ \\ ar icvl eba

\\ \\ I ul ovan Zvl ebSi matul obs, brtyel Zvl ebSi kl ebul obs

\\ \\ CamoTvl il i vitaminebidan romel i aris al kohol uri intoqsikaciis antidoti?

\\ \\ B12 vit.

\\ \\ B1 vit.

\\ \\ D vit.

\\ \\ E vit.

\\ \\ romel i vitaminis deficitis mizezi SeiZl eba gaxdes mzis ul traisferi gamosxivebasTan arasakmarisi kontakti?

\\ \\ askorbinis mJavis

\\ \\ Tiaminis

\\ \\ ergokal ciferol is

\\ \\ ribovl avinis

\\ \\ CamoTvl il Tagan romel ia hemoragiul i sindromis paTogenezuri mizezi Cavitaminozis dros?

\\ \\ proTrombinis donis daqvei Teba

\\ \\ kapil arebis kedl ebis dazianeba

\\ \\ Sededebis VII faqtoris donis daqvei Teba

\\ \\ fibrinogenis donis daqvei Teba

\\ \\ CamoTvl il i vitaminebidan romel s gaaCnia gamokveTil i antioqsidanturi moqmedeba?

\\ \\ E vit.

\\ \\ B6 vit

\\ \\ B2 vit

\\ \\ K vitamins

\\ \\ 50 wl is qal s aReniSneba funikul uri miel ozis niSnebi, si sxl Si – hemogl obinis Semcvel obis daqvei Teba, hiperqromia, megal oci tozi. anamnezSi – kuWis rezeqcia. CamoTvl il Tagan, romel i diagnozia savaraudio?

\\ \\ demping-sindromi

\\ \\ vitamin B1 avitami nozi

\\ \\ vitamin B12 avitami nozi

\\ \\ askorbinis mJavis defici ti

\\ \\ romel i vitaminis defici ti s mizezi SeiZl eba gaxdes mzis ul tra isferi gamosxivebasTan arasakmarisi kontak ti?

\\ \\ P vit.

\\ \\ B12 vit.

\\ \\ D vit.

\\ \\ K vit.

\\ \\ CamoTvl il i vitaminebidan romel ia al kohol uri intoqsikaci is antidoti?

\\ \\ ci ankobal amini

\\ \\ nikotinis mJava

\\ \\ piri doqsini

\\ \\ Tiamini

\\ \\ CamoTvl il Tagan romel i ar mi ekuTvneba vitaminebis j gufs?

\\ \\ ci ankobal amini

\\ \\ nikotinis mJava

\\ \\ piri doqsini

\\ \\ acetil sal icil is mJava

\\ \\ CamoTvl il i vitaminebidan romel s gaaCnia gamokveTil i antioqsidanturi moqmedeba?

\\ \\ tokoferol s

\\ \\ ci ankobal amins

\\ piridoqsins
\\ K vitamins

testebi kliniki hematologias

//// ras vuwodebT eritrocitebis raodenobis Semcirebas sisxl is mocul obiTerTeul Si:

/// eritremia;
/// eritromiel ozi;
// anemia
/// eritrocitozi

//// ras vuwodebT hemogl obinis Semcirebas sisxl is mocul obiTerTeul Si:

/// hemogl obinemia;
/// hemogl obinozi;
// anemia
/// hemogl obinopatia

//// ramden grams Seadgens saSual od hemogl obinis normal uri raodenoba erT litr sisxl Si:

/// 80-100;
/// 80-120;
/// 100-140;
// 120-160.

//// ra fargl ebSi meryeobs eritrocitebis saSual o normal uri raodenoba erT litr sisxl Si:

/// $2,0-3,0 \cdot 10^{12}$;
/// $2,5-4,0 \cdot 10^{12}$;
// $3,9-5,0 \cdot 10^{12}$;
/// $3,9-6,0 \cdot 10^{12}$.

//// ra uj redia retikul ociti:

// axal gazrda eritrociti;
/// eritrocitis yvel aze adreul i winapari;
/// eritrocitis patologiuri forma;
/// birTviani eritrociti.

//// ramden promil es Seadgens retikul ocitebis saSual o normal uri raodenoba sisxl Si:

/// 1-2;
// 5-15;
/// 15-20;

/// 20-40.

//// CamoTvl il Tagan ra procesze miuTiTebis sisxl Si retikul ocitebis raodenobis momateba:

/// Zvl is tvinis apl azia;
/// sisxl Si vit. B₁₂ deficiiti;
// eriTropoezis gaZl iereba;
/// sisxl Si rkinis deficiiti

//// CamoTvl il Tagan roml ebia axal gazrda eriTroci tebi:

/// megal ocitebi;
// retikul ocitebi;
/// mikroci tebi;
/// sami zni smagvari eriTroci tebi.

//// ras gul isxmobs termini „neitrofil ozi marcxniv gadaxriT-:

// neitrofil ebis axal gazrda forme bis momatebas;
/// neitrofil ebis axal gazrda forme bis Semcirebas;
/// mwife neitrofil ebis momatebas;
/// mwife neitrofil ebis Semcirebas.

//// CamoTvl il Tagan romel i faqtori iwvevs eds-is mkveTr Semcirebas:

/// sisxl Si gl obul inis raodenobis momateba;
// eriTroci tebis raodenobis momateba;
/// sisxl Si qol esterinis momateba;
/// sisxl is sibl artis Semcireba.

//// CamoTvl il Tagan romel i faqtori iwvevs eds-is mkveTr momatebas:

// sisxl Si gl obul inis raodenobis momateba;
/// eriTroci tebis raodenobis momateba;
/// I eikoci tebis raodenobis mkveTri momateba;
/// Tromboci tebis raodenobis mkveTri momateba.

//// CamoTvl il Tagan romel daavadebas axasiaTebis edsi-is daqvei Teba:

/// vit. B¹² deficiitur anemias;
// eriTremias;
/// miel omur daavadebas;
/// mwvave I eikemias.

//// CamoTvl il i uj redebidan roml ebi asinTezireben imunogl obul inebis:

/// eriTroci tebi;
// B I imfoci tebi;
/// T I imfoci tebi;
/// granul ocitebi.

//// CamoTvl il Tagan romel i monacemi migvani Snebs eriTroci tebis produqci is gaZl ierebaze:

// retikul ocitozi;
/// Sratis rkinis momateba;

/// მაRალი ferადობის მაCვენებელი;
/// არაპირდაპირი ბილირუბინის მომატება.

//// გამოთვლითაგან, რომელ დაავადება ახასიათებს მაRალით ეიკოციტოზი
გრანულოციტოზით, ნეიტროფილთა მარცხნოვან გადარჩენილ მიეობლასტინთან და
განსაკუთრებით მიეობლასტინის რაოდენობის მკვეთრ მომატება?

/// მწვავე ეიკემია;
/// გრონიკული მიეობლასტინის ეიკემია;
/// გრონიკული იმფოციტური ეიკემია;
/// აპლასტიკური ანემია.

//// გამოთვლითაგან რომელ დაავადებას ახასიათებს ედს-ის განსაკუთრებით მკვეთრად
მომატება?

/// მიეობლასტინის დაავადება;
/// გრონიკული იმფოციტური ეიკემია;
/// გრონიკული მიეობლასტინის ეიკემია;
/// ერითრემია.

//// გამოთვლითაგან რომელი დაავადების დროს არინოსეზი განსაკუთრებით მაRალი
ეიკოციტოზი:

/// პნევმონია;
/// ცირკოვანი აპენდიციტი;
/// გრონიკული მიეობლასტინის ეიკემია;
/// სეფსისი.

//// რომელია ყალბი სინდრომის დეფიციტის განვითარების ყველაზე ხშირი მიზეზი:

/// უარყოფითი მენსტრუაცია;
/// ხშირი დიეტა;
/// უიტივირება;
/// მენოპაუზა.

//// რა უარყოფითი მენსტრუაციის დეფიციტის განვითარების ყველაზე ხშირი
მიზეზი:

/// კუჭ-ნაწლავის სისტემის დაავადება;
/// ტირკმლის კენოვანი დაავადება;
/// პროსტატის ადენომა;
/// პანკრეასის ტავისკიბო.

//// გამოთვლითაგან რომელი სიმპტომია უროსპეციფიური სინდრომის დროს:

/// სიფერმკრთალება;
/// ტაქიკარდია;
/// საერთო სისუსტე;
/// გემოვნების გაუკუჩრება.

//// რა ტიპის ანემია ვითარდება ყველაზე ხშირად სინდრომის დროს:

/// ჰიპოკრომიული, მიკროციტული;
/// ჰიპოკრომიული, მაკროციტული;
/// ჰიპერკრომიული, მიკროციტული;
/// ნორმოკრომიული რეტიკულოციტოზით.

//// pacients periferiul sisxl Si gamouvl inda hipoqromul i, mikrociitul i anemia. romel daavadebebs Soris unda gatarde diferencial uri diagnozi?
/// rkinadeficituri _ da B¹²deficituri anemiebi;
// rkinadeficituri anemia da Tal asema;
/// rkinadeficituri anemia da mikrosferocitozi;
/// rkinadeficituri da apl aziuri anemiebi.

//// ra unda ganisazRvros pirvel rigSi rkinadeficituri anemiisa da Tal asema diferenciebebsaTvis?
/// sisxl Si foliumis mJavas Semcvel oba;
/// sisxl Si vit. B¹²-is Semcvel oba;
// sisxl Si rkinis Semcvel oba;
/// sisxl Si kal ciumis Semcvel oba.

//// romel i daavadeba SeiZl eba ganuviTardeT qal ebs, romel Tac wl ebis ganmavl obaSi aReniSnebaT menstrual uri sisxl denebi?
/// apl aziuri anemia;
/// vit. B¹²deficituri anemia;
/// mwvave posthemoragiul i anemia;
// qronikul i posthemoragiul i rkinadeficituri anemia.

//// ra tipis anemia uviTardebaT yvel aze xSirad qal ebs, romel Tac wl ebis ganmavl obaSi aReniSnebaT menstrual uri sisxl denebi:
// hipoqromul i-mikrociitul i;
/// hiperqromul i-makrociitul i;
/// hiperqromul i-megalocituri;
/// normoqromul i-normocitul i.

//// mamakacs, romel sac wl ebis ganmavl obaSi awuxebssisxl mdeni buasil i ganuviTarda saerTo sisuste, gamovl inda anemia. ra damatebiTi gamokvl evis Catarebaa aucil ebel i anemiis mizezis dasazusteb ad;
/// bilirubinis gansazRvra;
/// Zvl is tvinis citologiuri anal izi;
// Sratis rkinis gansazRvra;
/// sisxl Si vit. B¹²-is gansazRvra;

//// axal gazrda qal i, romel sac wl ebis ganmavl obaSi aReniSneba Warbi menstruacia, ucivis mudmivad daRl il obis SegrZnebas, Sromisuunarobas. aReniSneba kanis simSral e, Tmebis cvena da frCxil ebis deformacia, gauTavebl ad Wams oxraxuSs. periferiul i sisxl is anal izi normis fargl ebSia. ra gamokvl evis Catarebas urCevdiT pacients zemoTaRniSnul i Civil ebis mizezis dasadgenad?
/// kal ciumis gansazRvras;
// rkinis gansazRvras;

/// kal iumis gansazRvras;
/// natriumis gansazRvras.

//// qvemoTCamoTvl il Tagan ra unda davuniSnoT patients aucil ebl ad
rkinadeficituri anemiis samkurnal od:
// rkinis preparatebi;
/// rkiniT mdidari sakvebi;
/// xil isa da bostneul is wvenebi;
/// saqonl is RviZl i.

//// CamoTvl il i daavadebebidan romel ze unda mivitanot eWvi, periferiul
sisxl Si hipoqromul i anemiis gamovl enis SemTxvevaSi:
// rkinadeficituri anemia;
/// vit. B¹²deficituri anemia;
/// hemol izuri anemia;
/// apl aziuri anemia.

//// CamoTvl il Tagan, romel i gamokvl evis Catarebaa aucil ebel i diagnozis
dasazustebi ad, periferiul sisxl Si hipoqromul i, mikrocitul i anemiis
gamovl enis SemTxvevaSi:
/// Zvl is tvinis citol ogiuri anal izi;
/// Zvl is tvinis histomorfol ogiuri anal izi;
// Sratis rkinis gamokvl eva;
/// eriTroцитul i fermentebis gamokvl eva.

//// qvemoTCamoTvl il i cvl il ebebidan, romel i SeiZl eba ganviTardes
periferiul sisxl Si, qronikul i sisxl denebis Sedegad:
/// pancitopenia;
// hipoqromul i anemia;
/// hiperqromul i anemia;
/// megal ocituri anemia.

//// CamoTvl il sindromTagan, romel i axasiaTebis rkinis deficits:
/// pl eToris;
/// hepato-I ienal uri;
/// dsS;
// sideropeniuri.

//// romel i daavadebiSvisaa damazasiaTebel i e.w sideropeniuri sindromi:
/// vit. B¹²deficituri anemia;
/// apl aziuri anemia;
/// Tal asema;
// rkinadeficituri anemia.

//// axal gazrda qal s, romel sac wl ebis ganmavl obaSi aReniSneba Warbi
menstruacia, gamovl inda e.w sideropeniuri sindromi. ris gansazRvras
urCevdiT patients sisxl Si?
/// kal iumis;
/// kal ciumis;
// rkinis;

/// vit. B¹²-is;

//// mamakacs 12-goja nawl awis wyl ul owani daavadebiT, wl ebis ganmavl obaSi periodul ad aRniSneba kuW-nawl awis traqtidan farul i sisxl dena. romel i daavadeba SeiZl eba ganuviTardes patients?

/// vit. B¹² deficituri anemia;

/// apl aziuri anemia;

/// hemol izuri anemia;

// rkinadeficituri anemia.

//// patients wl ebis ganmavl obaSi darRveul i aqvs kuW-nawl awis traqtidan rkinis Sewova, ris gamoc ganuviTarda rkinis defici ti. rogor aisaxeba aRniSnul i hemopoezze?

// dairRveva hemis sinTezi;

/// dairRveva gl obinis sinTezi;

/// dairRveva dnm-is sinTezi;

/// dairRveva eriTroci tebis diferenci reba.

//// 25 wl is qal s, romel sac 5 wl is ganmavl obaSi qonda 3 orsul oba da mSobiaroba, ganuviTrda sideropeniuri sindromi. CamoTvl il Tagan ra cvl il ebaa yvel aze ufro mosal odnel i periferiul sisxl Si?

/// normoqromul i anemia retikul ocitoziT;

/// hopoqromul i anemia retikul ocitoziT;

// hipoqromul i, mikroci tul i anemia;

/// hiperqromul i anemia.

//// 16 wl is sporcmeni vaJi, romel sac mudmivad hqonda Zl ieri fizikuri datvirTva, ramodenime Tvis ganmavl obaSi sagrZnobl ad gazar da simaRl eSi. ukanasknel i erTi Tvis ganmavl obaSi mas ganuviTarda sederopeniuri sindromi. ra SeiZl eboda yofil iyo aRniSnul is mizezi?

/// naxSirwyl owani cvl is moSl a;

/// vit. B¹²-is defici ti;

/// kal ciumis defici ti;

// rkinis defici ti misi didi raodenobiT moxmarebis gamo.

//// CamoTvl il Tagan ra warmoadgens rkinis preparatebis Terapiul i zemoqmedebis meqani zms:

/// eriTropoezis gaZl iereba;

// hemogl obinis sinTezis gaZl iereba;

/// gl obinis j aWvebis gaZl ierebul i sinTezi;

/// eriTropoetinis warmoqmnis stimul acia.

//// rogoria fizikal uri kvl evis monacemebi organizmSi rkinis defici tis dros?

/// saerTo sisuste, xSiri sisxl denebi, Tmis budobrivi cvena;

/// saerTo sisuste, kanis simSral e, wonaSi mkveTri mateba;

// saerTo sisuste, Tmis cvena, koil oni qia, gemovnebis gaukuRmarTeba;

/// saerTo xisuste, bul emia, RrZil ebidan sisxl dena.

//// ra xangrZl ivobisaa rkinadeficituri anemiis mkurnal obis kursi:

/// 1 Tve;

/// 2 Tve;

/// 3 Tve;

// mkurnal obis vada winaswar gansazRvrel ia.

//// CamoTvl il Tagan rkinis preparatebis miRebis romel gzas eniWeba upiratesoba rkinadeficituri anemiis mkurnal obis dros:

/// intramuskul arul i;

// peroral uri;

/// intravenuri;

/// intravenuri da peroral uri erTad.

//// CamoTvl il Tagan, romel i monacemi gansazRvravs yvel aze ufro rkinadeficituri anemiis mkurnal obis dasrul ebis SesaZl ebl obas:

/// hemogl obinis raodenoba;

// Sratis rkinis raodenoba;

/// eriTroci tebis raodenoba;

/// feradobis maCvenebel i.

//// CamoTvl il Tagan ra gansazRvravs ZiriTadad rkinadeficituri anemiis dros eriTroci tul i masis transfuziis saWi roebas:

// avadmyofis zogadi mdgomareoba;

/// hemogl obinis raodenoba;

/// eriTroci tebis raodenoba;

/// avadmyofis asaki.

//// CamoTvl il Tagan risi daniSvnaa yvel aze ufro saWi ro rkinis preparatebTan erTad rkinaficituri anemiis mkurnal obis dros:

// askorbini s mJava;

/// maril mJava;

/// nikotini s mJava

/// vit. B¹²;

//// CamoTvl il Tagan romel i daavadebis ganviTarebis mizezi SeiZl eba iyos gastromukoproteini s sekreciis nul amde daqvei Teba:

/// eriTre miis;

/// mwvave l eikemiis;

/// apl aziuri anemiis;

// vit. B¹² deficituri anemiis;

//// ra aucil ebel i damatebiTi gamokvl eva unda Caurtardes diagnozis dasazusteb l ad patients, romel sac periferiul sisxl Si aReniSneba hiperqromul i, makro-megal ocituri anemia, l eikopenia da Trombocitopenia

/// Sratis rkinis gansazRvra;

/// bil irubini s gansazRvra;

/// eriTroci tebis diametri s gansazRvra;

// Zvl is tvinis citol ogiuri anal izi.

//// 60 wl is mamakacs, romel sas 5 wl is win Cautarda kuWis rezeqcia,
ganuviTarda: saerTo sisuste, koordinaciis darRveva, parasTeziebi, diarea,
periferiul sisxl Si gamovl inda Rrma hiperqromul i makro-megal ocituri anemia,
I eikopenia, Trombocitopenia,. CamoTvl il Tagan romel i daavadebaa yvel aze
ufro SesaZI ebel i:
/// rkinadeficituri anemia;
/// apl aziuri anemia;
// vit. B¹²deficituri anemia;
/// mwvave I eikemia.

//// ra droSi viTardeba ufro xSirad vit. B¹²deficituri anemia kuWis rezeqciis
Semdgom:
/// 1 TveSi;
/// 5 TveSi;
/// 1 wel iwadSi
// 5 wel iwadSi.

//// CamoTvl il Tagan ra warmoadgens anemiis ganviTarebis mi zezs organi zmSi vit.
B¹²deficitis dros;
// dnm-s sinTezis darRveva;
/// hemogl obinis sinTezis darRveva;
/// eriTrocitebis sicocxl is xangrZI ivobis Semcireba;
/// gl obinis j aWvebis sinTezis darRveva;

//// CamoTvl il Tagan romel i anemia viTardeba ufro xSirad. organi zmSi vit. B¹²
deficitis dros:
// hiperqromul i megal ocituri;
/// hipogromul i mikroci tul i;
/// hiperqromul i makroci tul i;
/// normogromul i normocituli.

//// CamoTvl il Tagan periferiul i sisxl is ra cvl il ebebia damaxasiaTebel i vit.
B¹²deficituri anemiisTvis:
// makrocitozi, megal ocitozi, maRal i edsi;
/// makrocitozi. megal ocitozi, dabal i edsi;
/// mikroci tozi, maRal i edsi;
/// mikroci tozi, dabal i edsi;

//// ra cvl il ebebia tipiuri periferiul sisxl Si vit. B¹²deficitis dros: ///
megal ocituri anemia, I eikocitozi, I imfocitozi;
/// megal ocituri anemia, I eikopenia, Trombocitozi;
/// megal ocituri anemia, I eikocitozi, Trombocitopenia;

// megalocituri anemia, leukopenia, Trombocitopenia.

//// Camotvli il Tagan romeli gamokvl eva unda Catardes damatebit vit. B¹² deficituri anemiaze saevvo SemTxvevaSi megalocituri sisxl warmoqmnis gamosavl enad?

/// sisxl Sirkinis gansazRvra;
// Zvl is tvinis citologiuri analizi;
/// eritrocitebis fermentebis gamokvl eva;
/// fetaluri hemoglobinis gansazRvra.

//// romel qvemoT Camotvli il daavadebebs Soris unda gatardes diferencialuri diagnozi, roca periferiul sisxl Sivil indeba hiperqromuli, makro-megalocituri anemia:

/// rkina da vit. B¹² deficituri anemia;
/// rkinadeficituri da aplaziuri anemia;
/// vit. B¹² deficituri da hemolizuri anemia;
// vit. B¹² deficituri anemia da eritroli eikemia.

//// daaxli oebitra dro Wirdeba vit. B¹² deficituri anemiis mkurnal obas:

/// 1 Tve;
/// 2 Tve;
/// 3 Tve;
// xangrZli vobawinaswar gansazRvrelia.

//// Camotvli il Tagan romlebia vit. B¹² deficituri anemiis klinikuri gamovlinebebi:

/// sisuste, gliositi, sisxl Caqcevebi;
/// sisuste, siyvitile, sisxl Caqcevebi;
// sisuste, gliositi, pasesTezebi;
/// sisuste, gliositi, tkivil ebi Zvl ebSi.

//// Camotvli il Tagan hemoragiuli diaTezis romeli tipi gvaxdeba vit. B¹² deficituri anemiis dros:

/// hematomuri;
/// peteqialur-laqovani;
/// vaskulituri;
// hemoragiuli diaTezi ar axasiaTebis.

//// radamatebiti gamokvl eva unda Catardes pirvel rigSi, roca periferiul sisxl Sivil indeba pancitopenia Sefardebiti limfocitozit:

// Zvl is tvinis cito-histomorfologiuri analizi;
/// Sratiskinis gansazRvra;
/// imunoglobulinების gansazRvra;
/// bilirubinis gansazRvra.

//// romel qveviTCamoTvl il daavadebebs Soris unda gatar des diferencial uri diagnozi, roca patients periferiul sisxl Si aReniSneba Rma panci topenia da SefardebiTi I imfocitozi:

/// rkinadeficituri da apl aziuri anemiebi;
/// mwvave posthemoragiul i da apl aziuri anemiebi;
/// hemol izuri da apl aziuri anemiebi;
// mwvave I eikemia da apl aziuri anemia.

//// qvemoTCamoTvl il Tagan romel i anemiis dros aris feradobis maCvenebel i normis fargl ebSi:

/// vit. B¹² deficituri;
/// rkinadeficituri;
/// Tal asema;
// mwvave hemol izuri.

//// CamoTvl il i cvl il ebebidan romel i axasiaTebis hemol izur anemias:

// arapirdapiri bil irubinis momateba;
/// pirdapiri bil irubinis momateba;
/// Sratis rkinis daqveiTeba;
/// saerTo cil is daqveiTeba.

//// CamoTvl il Tagan romel i hemol izuri enemiisaTvisaa damaxasiaTebel i hemogl obinuria:

/// mikrosferocitozi;
/// oval ocitozi;
// fermentopaTia;
/// Tal asema.

//// ra warmoadgens autoimunuri hemol izuri anemiis paTogenezs:

// organizmis imunuri tol erantobis darRveva;
/// gl obinis j aWvebis defici ti;
/// eriTrocitebis fermentebis defici ti;
/// eriTrocitebis membranis defeqti.

//// CamoTvl il Tagan romel i anemiis privocireba SeiZl eba gamoiwvios medikamentebis (gansakuTrebiT sul fanil ami debis) mi Rebam:

/// vit. B¹² deficituri;
/// mikrosferocitul i hemol izuri;
/// rkinadeficituri;
// fermentodeficituri hemol izuri.

//// CamoTvl il Tagan romel i procesi irRveva Tal asemiis dros:

// hemogl obinis sinTezi;
/// mTel i hemopoezi;
/// eriTrocitebis warmoqmna;

/// eritrocitebis membranis ganvi adoba.

/// Camotvi il Tagan ra tipis anemia axiasiebs Tal asemias:

/// hiperqromul i;

/// normoqromul i;

// hipogromul i;

/// sxvadasxa tipis.

/// Camotvi il Tagan rogori eritrocitebi gvxdoba Tal asemiis dros:

/// megalocitebi;

/// makrocitebi;

/// normocitebi;

// mikrocytebi.

/// Camotvi il Tagan romel i axiasiebs Tal asemias:

/// hiperqromul i anemia retikulocitozi;

// hipogromul i anemia retikulocitozi;

/// mikrosferocitebis didi raodenoba;

/// megalocituri anemia.

/// daavadebata romel j gufs miekuvneba Tal asemia:

/// enzimopatiebi (fermentopatiebs);

/// membranopatiebi;

// hemoglobinopatiebi;

///autoimmunur hemolizuri anemia.

/// Camotvi il Tagan ra warmoasgens hemoglobinis sintezis darRvevis mizezs Tal asemiis dros:

/// rkinis deficiiti;

/// rkinis marali done;

/// gl obinis j aWvebis sintezis momateba;

// gl obinis j aWvebis sintezis Semcireba.

/// romel i 4 simptomi vl indeba erTTdroul ad hemolizuri anemiis dros:

/// anemia, cxel eba, siyvitl e, arapirdapiri bil irubinemia;

/// anemia, retikulocitozi, sisxl dena, arapirdapiri bil irubinemia;

/// anemia, retikulocitozi, siyvitl e, pirdapiri bil irubinemia;

// anemia, retikulocitozi, siyvitl e, arapirdapiri bil irubinemia.

/// qvevit Camotvi il daavadebataTagan, romel ze unda mivitanot eWvi pirvel rigSi, rodesac patients gamoexateba siyvitl e, xol o periferiul sisxl Si anemia da retikulocitozi:

// hemolizuri anemia;

/// vit. B¹² deficiituri anemia;

/// virusul i hepatiti;

/// apl aziuri anemia;

//// CamoTvl il Tagan romel i anemia miekuTvneba memkvi dreobiT membranopaTiebs:

/// Tal asema;

/// vit. B¹² deficituri anemia;

// mikrosferocitozi;

/// ferment gl ukozo-6fd defici ti

//// CamoTvl il Tagan romel i anemia miekuTvneba memkvi dreobiT

hemogl obinopaTiebs:

/// vit. B¹² deficituri anemia;

/// mikrosferocitozi;

// Tal asema;

/// ferment gl ukozo-6fd defici ti.

//// CamoTvl il Tagan romel i daavadeba miekuTvneba memkvi dreobiT

fermentopaTiebs:

/// Tal asema;

// gl ukozo-6fd defici ti;

/// vit. B¹² deficituri anemia;

/// mikrosferocitozi.

//// qvemoTCamoTvl il i darRvevidan, romel i warmoadgens memkvi dreobiTi

mikrosferocitozis paTogenezs:

// eriTroci tebis membranis cil ebis defeqti;

/// eriTroci tul i fermentis defici ti;

/// hemis sinTezis moSl a;

/// gl obinis j aWvebis defici ti.

//// CamoTvl il Tagan romel ia memkvi dreobiTi mikrosferocitozisTvis

damaxasiaTebel i kl inikuri gamovl inebebi:

/// siyviTl e, hepatomegal ia;

// siyviTl e, spl enomegal ia;

/// sisxl Caqcevebi, spl enomegal ia;

/// adeno-spl enomegal ia.

//// CamoTvl il Tagan, romel i warmoadgens memkvi drul i mikrosferocitul i

hemol izuri anemiis mkurnal obis yvel aze efeqtur meTods:

// spl eneqtomia;

/// eriTroci tul i masis periodul i transfuziebi;

/// fol iumis mJavis didi dozebi;

/// askorbinis mJavas didi dozebi.

//// hemol izuri krizis dros gamovl enil i kl iniko-l aboratoriul i

cvl il ebebidan romel i migvaniSnebs hemol izis sisxl ZarRvSida tipiT

mimdinareobaze:

/// siyviTl e;

/// spl enomegal ia;

// muqi moSavo feris Sardi;

/// retikul ocitozi

//// qvemoT CamoTvl il Tadan, romel i memkvidrul i hemol izuri anemiisTvisaa
damaxasiaTebel i sisxl ZarRvSida hemol izi:

/// Tal asemia;

// gl ukozo-6fd deficiiti;

/// mikrosferocitozi;

/// oval ocitozi.

//// CamoTvl il i monacemebidan, romel i adasturebs autoimunuri hemol izuri
anemiis diagnozs:

/// Zvl is tvinSi wiTel i Stos hiperpl aza;

/// arapirdapiri bil irubinis momateba;

// kumbsis dadebiTi reaqcia;

/// fetal uro hemogl obinis momateba.

//// qvemoT CamoTvl il Tagan romel s axasiaTebis arapirdapiri bil irubinis
momateba:

/// vakezis daavadeba;

/// kronis daavadeba;

/// botkinis daavadeba;

// Jil beris daavadeba.

//// CamoTvl il i cvl il ebebidan, romel i gv xvdeba Jil beris daavadebis dros:

// arapirdapiri bil irubinis momateba;

/// pirdapiri bil irubinis momateba;

/// retikul ocitozi;

/// kumbsis reaqcia.

//// CamoTvl il Tagan,romel daavadeba axasiaTebis periferiul sisxl Si
normoqrumul i anemia da maRal i retikul ocitozi:

/// vit. B¹² deficiituri anemia;

/// apl aziuri anemia;

// hemol izuri anemia;

/// rkinadeficiituri anemia.

//// axal gazrda qal s, orsul obis pirvel ive trimestrSi aReniSneba hipogromul i
anemia retikul ocitoziT, Sratis rkina aRmoaCnda momatebul i. ra gamokvl evebis
Catarebaa aucil ebel i am SemTxvevaSi savaraudo daavadebis sadiagnostikod:

// eriTroTrocitebis morfol ogiis da hemogl obinis mcire fraqciebis
gamokvl eva

/// eriTrocitebis diametris da rezistentobis gansazRvra;

/// eriTrocitul i fermentebis Seswavl a;

/// vit. B¹²-is gansazRvra;

//// 16 wl is vaJma, virusul i gripis gamo ori dRis ganmavl obaSi mi iRo
paracetamol i, mesame dRes ganuviTarda saerTo sisuste, skl erebis siyviTI e
dagamoyo moSavo feris Sardi. qvemoT CamoTvl il Tagan romel memkvidrul
daavadebaze miitanT eWvs?
/// mikrosferoci tozi;
/// oval ocitozi;
// fermentopaTia;
/// Tal asema.

//// 16 wl is vaJma virusul i gripis gamo, ori dRis ganmavl obaSi mi iRo
paracetamol i, mesame dRes ganuviTarda saerTo sisuste, skl erebis siyviTI e da
gamoyo moSavo feris Sardi. qvemoT CamoTvl il Tagan ra gamokvl evis Catareba
iqneboda aucil ebel i am SemTxvevaSi savaraulo daavadebis gamosavl enad.
/// eriTrociTebis diametris gansazRvra;
// eriTrociTeSi ferment gl ukozo-6fd-s gansazRvra;
/// fetal uri hemogl obinis gansazRvra;
/// Sratis rkinis gansazRvra.

//// axal gazrda qal s, kvebiTi intoqsikaciis Semdgom ganuviTarda Zl ieri
saerTo sisuste, siyviTI e. periferiul sisxl Si gamovl inda normoqromul i
anemia, momatebul i iyo arapirdapiri bil irubini. periferiul sisxl Si
gamovl enil i cvl il ebebidan romel i dagvexmareboda savaraulo diagnozis
dazusteBaSi
/// eds-is momateba;
/// I eikocitebis raodenobis momateba;
// retikul ocitebis raodenobis momateba;
/// neitrofil ozi marcxniv gadaxriT.

//// 25 wl is axal gazrda qal s romel sac amzadeben saoperaciOd kal kul ozuri
qol ecistitis gamo, gamouvl inda 180mm-mde gadidebul i el enTa, aRniSnavda
bavSvobidan skl erebis gardamaval siyviTI es. yuradRebas iqcevda zomieri
normoqromul i anemia da maRal i retikul ocitozi, momatebul i iyo arapirdapiri
bil irubini. ra damatebiTi gamokvl evis Catareba oqneboda saWiro savaraulo
memkvidrul i daavadebis sadiagnostikod:
// eriTrociTebis diametrisa da rezistentobis gansazRvra;
/// eriTrociTebis fermentebis gansazRvra;
/// fetal uri hemogl obinis gansazRvra;
/// Sratis rkinis gansazRvra.

//// 25 wl is axal gazrda qal s romel sac amzadeben saoperaciOd kal kul ozuri
qol ecistitis gamo, gamouvl inda 180mm-mde gadidebul i el enTa, aRniSnavda
bavSvobidan skl erebis gardamaval siyviTI es. yuradRebas iqcevda zomieri
normoqromul i anemia da maRal i retikul ocitozi, momatebul i iyo arapirdapiri
bil irubini. romel memkvidrul daavadebaze miitandiT eWvs:
/// fermentopaTia;
// mikrosferoci tozi;
/// Tal asema;

/// namgl isebruj redul i anemia.

//// daavadebaTa romel j gufs miekuTvneba memkvidrul i mikrosferocitul i hemol izuri anemia:
/// hemogl obinopaTiebi;
/// fermentopaTiebi;
// membranopaTiebi;
/// imunuri hemol izuri anemiebi.

//// daavadebaTa romel j gufs miekuTvneba Tal asema:
// hemogl obinopaTiebi;
/// membranopaTiebi;
/// fermentopaTiebi;
/// imunuri hemol izuri anemiebi.

//// 25 wl is axal gazrda qal s romel sac amzadeben saoperaci od kal kul ozuri qol ecistitis gamo, gamovl inda 180mm-mde gadidebul i el enTa, mizezis dasadgenad Cautarda gamokvl evebi da daudginda memkvidrul i hemol izuri anemia, roml is samkurnal od patients qol ecisteqtomi asTan erTad SesTavazes spl eneqtomi is gakeTebac. savaraudod romel i daavadeba iyo SemTxveviT gamovl enil i:
/// Tal asema;
/// fermentopaTia;
// mikrosferocitozi;
/// el enTis l imfoma.

//// 12 wl is vaJs ganviTarebul i krizisis gamo Cautarda gamokvl evebi da mkurnal oba hemetol ogiur kl inikaSi. mkurnal obis Semdeg patientis mSobl ebi gaafRTxil es, rom maqsimal urad moridebodnen bavSvisTvis medikamentebis micemas. romel i memkvidrul i hemol izuri anemia iyo diagnostirebul i:
/// Tal asema;
// fermentopaTia;
/// mikrosferocitoza;
/// oval ocitozi.

//// axal gazrda mamakacs, romel ic daavadebul i iyo qronikul i aqtiuri hepatitiT, ganviTarda Zl ieri saerTo sisuste, gaZl ierda siyviTl e arapirdapiri bil irubinis momatebis zarj ze. periferiul i sisxl is anal iziT gamovl inda normogromul i anemia da retikul ocitozi, dadebiTi aRmoCnda kumbsis reaqla, savaraudod ra daavadebiT garTul da qronikul i hepatiti:
/// vit. B¹²deficituri anemia;
/// apl aziuri anemia;
/// sayl apavi venebidan sisxl dena;
// autoimunuri hemol izuri anemia.

//// ra aris l eikemia:
/// l eikocitebis momateba;
/// Zvl is tvinis apl azia;
// Zvl is tvinis uj redebis simsivnuri daavadeba;

/// I eikocitebis mkveTri Semcireba.

//// ras efuZneba I eikemiebis kl asifikacia:
// simsvnis substrats;
/// simsvnis I okal izacias;
/// daavadebis kl inikur gamovl inebas;
/// daavadebis mimdinareobas.

//// romel i uj redebi Seadgenen simsvnis substrats mwvave I eikemiis dros:
// umwifari bl asturi;
/// mwifebadi granul ocitebi;
/// mwife da mwifebadi granul ocitebi;
/// mwife neitrofil ebi.

//// CamoTvl il Tagan, I eikemiis romel formas axasiaTebis periferiul sisxl Si
e.w I eikemiuri Cavardna?
// mwvave I eikemia;
/// qr. miel ol eikemia;
/// qr. I imfocituri I eikemia;
/// eriTremia.

//// CamoTvl il Tagan, romel i monacemebi miuTitebs yvel aze metad I eikemiaze?
/// Zvl ebis tkivil i;
/// sisxl denebi da sisxl Caqcevebi;
/// maRal i I eikocitozi;
// sisxl Si bl asturi uj redebis gamovl ena.

//// CamoTvl il Tagan romel i miekuTvneba I imfoidur I eikemiebs:
/// qronikul i miel ol eikemia;
/// eriTremia;
/// qronikul i monocituri I eikemia;
// qr. I imfocituri I eikemia.

//// CamoTvl il Tagan romel i miekuTvneba miel oidur I eikemiebs:
/// qronikul i I imfocituri I eikemia;
/// I imfobl asturi I eikemia;
// qr. miel ol eikemia;
/// miel omuri daavadeba.

//// CamoTvl il Tagan romel i uj redebi Seadgenen simsvnis substrats qronikul i
miel ol eikemia dros:
/// bl asturi;
// mwife da mwifebadi granul ocitebi;
/// I imfocitebi;

/// eriTrocitebi.

//// CamoTvl il i simptomebidan romel ia yvel aze ufro damazasiaTebel i qronikul i miel ol eikemiisaTvis:

/// maRal i cxel eba;

/// si fermkrTal e;

// spl enomegal ia;

/// sisxl Caqcevebi.

//// CamoTvl il i cvl il ebebidan romel i axasiaTebis qr. miel ol eikemias:

// maRal i l eikocitozi neitrofil ebis miel obl astamde gadaxriT;

/// Rrma anemia;

/// l eikocitozi da absol ituri l imfocitozi;

/// e.w l eikemuri Cavardna.

//// CamoTvl il Tagan, romel daavadebas axasiaTebis periferiul sisxl Si e.w „eozinofil ur-bazofil uri- asociacia:

/// mwvave l eikemia;

/// qr. l imfocituri l eikemia;

// qr, miel ol eikemia;

/// eriTremia.

//// CamoTvl il Tagan, romel i l laboratoriul i monacemebi adasturebs sabol ood qr. miel ol eikemiis diagnozs?

/// bl asturi uj redebis gamovl ena;

/// maRal i l eikocitozi;

/// eozinofil ur-bazofil uri asociacia;

// fil adel fiuri qromosomis gamovl ena.

//// CamoTvl il i sindromebidan, romel i axasiaTebis eriTremias (pol icitemias):

/// sideropeniuri;

// pl eToris;

/// anemiuri;

/// hepato-l ienal uri.

//// CamoTvl il Tagan, periferiul i sisxl is ra cvl il ebebi axasiaTebis eriTremias?

/// pancitopenia da dabal i eds-i;

/// pancitopenia da maRal i eds-i;

// pancitozi da dabal i eds-i;

/// pancitozi da maRal i eds-i;

//// CamoTvl il Tagan, romel i kl inikuri niSani axasiaTebis yvel aze metad qronikul l imfocitur l eikemias:

/// sisxl Caqcevebi;

/// siyvi TI e;

/// tkivil ebi Zvl ebSi;

// I imfuri kvanZebis gadi deba.

//// CamoTvl il Tagan, periferiul i sisxl is romel i cvl il eba axasiaTebis qronikul I imfocitur I eikemias:

/// pancitopenia;

// I eikocitozi da absol ituri I imfocitozi;

/// I eikocitozi da I imfobl astebi;

/// pancitopenia.

//// CamoTvl il Tagan, romel i uj redebi warmoadgenen simsi vnis substrats miel omuri daavadebis dros:

/// I imfobl astebi;

/// miel obl astebi;

// pl azmuri uj redebi;

/// miel ocitebi.

//// CamoTvl il Tagan, romel monacems efuZneba miel omuri daavadebis diagnozi?

// sisxl Si an SardSi monokl onuri imunogl obul inis gamovl ena;

/// tkivil ebi Zvl ebSi;

/// eds-is mkveTri momateba;

/// hiperproteinemia.

//// CamoTvl il Tagan, periperiul i sisxl is ra cvl il eba axasiaTebis miel omur daavadebas?

/// maRal i I eikocitozi;

// maRal i eds-i;

/// retikul ocitozi;

/// miel ocitebis didi raodenoba.

//// CamoTvl il Tagan romel i cvl il ebaa damaxasiaTebel i miel omuri daavadebis atvis:

/// xuTive imunogl obul inis momateba;

/// ramdenime imunogl obul inis momateba;

/// xuTive imunogl obul inis daqvei Teba;

// erT-erTi imunogl obul inis momateba da danarCenis daqvei Teba.

//// CamoTvl il Tagan ra axasiaTebis miel omur daavadebas:

/// proteinuria Zl ieri SeSupebi T;

// proteinuria SeSupebis gareSe;

/// SeSupeba proteinuriis gareSe;

/// proteinuria ar axasiaTebis.

//// CamoTvl il i cvl il ebebidan romel i iZl eva val denstremis daavadebaze eWvis mitanis safuZvel s:

/// Rrma I eikopenia;

/// eds-is nul amde daqvei Teba;

// eds-is mkveTri momateba;

/// I eikocitebis mkveTri momateba

//// CamoTvl il Tagan, roml is momateba axasiaTebis val denstremis daavadebas?

// makrogl obul ini M;

/// imunogl obul ini G;

/// imunogl obul ini A;

/// imunogl obul ini E;

//// qronikul i I imfocituri I eikemiis romel stadias axasiaTebis

Trombocitopenia:

/// pirvel s;

/// meores;

/// mesames;

// meoTxes.

//// qronikuri I imfocituri I eikemiis romel stadias axasiaTebis anemi a:

/// nul ovans;

/// pirvel s;

/// meores;

// mesames.

//// CamoTvl il Tagan romel i gamokvl evis Catarebaa aucil ebel i I imfomis
diagnozis dasadasturebl ad daavadebis I-IV stadiaSi:

/// I imfuri kvanZis citol ogiuri anal izi;

/// sisxl is saerto anal izi;

/// Zvl is tvinis citol ogiuri anal izi;

// I imfuri kvanZis imunohistoqimiuri anal izi;

//// CamoTvl il Tagan, romel daavadebasTan gvixdeba arahoCkinis I imfomis
diferencireba daavadebis V stadiaSi:

/// hoCkinis I imfoma;

// I imfoiduri I eikemia;

/// miel oiduri I eikemia;

/// I imfadeniti.

//// romel i gamokvl eva adasturebs sabol ood hoCkinis I imfomis diagnozs:

/// periferiul i sisxl is uj redebis imunofenotipireba;

/// Zvl is tvinis uj redebis imunofenotipireba;

/// I imfuri kvanZis citol ogiuri anal izi;

// I imfuri kvanZis imunohistoqimiuri anal izi.

//// CamoTvl il Tagan romel i gamokvl evaa yvel aze mniSvnel ovani qronikul i
I imfocituri I eikemia sadiagnostikod:

/// periferiul i sisxl is anal izi;

/// gadidebul i I imfuri kvanZebis momateba;

// Zvl is tvinis uj redebis imunofenotipireba;

/// Zvl is tvinis citol ogiuri anal izi.

/// ra ewodeba Zvl is tvinis uj redebis simsvnur daavadebebs:
/// eriTremia;
// I eikemia;
/// miel oma;
/// miel emia.

/// romel i I eikemiis simsvnis substrats Seadgens umwifari bl asturi
uj redebi:
/// miel omuri daavadeba;
/// eriTremia;
/// qronikul i miel ol eikemia;
// mwvave I eikemia.

/// ra specifiuri cvl il eba gvxdaba I eikogramaSi mwvave I eikemiis dros:
/// e.w eozinofil ur-bazofil uri asociacia;
/// mononukl earebis mkveTri momateba;
// e.w I eikemiuri Cavardna;
/// e.w marcxniv gadaxra miel ocitebis didi procentul i raodenobiT.

/// 25 wl is axal gazrda qal s moul odnel ad gamovl inda I aqovani
sisxl Caqcevebi mTel tanze, aReniSna cxel eba da tkivil ebi Zvl ebSi. ybisqveSa
da kisris I imfuri kvazZebi gadidebul i iyo. periperiul i sisxl is anal izSi
gamovl inda zomieri anemia, I eikocitozi da Trombocitopenia, I eikogramaSi _
bl asturi uj redebi 20%, romel daavadebaze miitandiT eWvs?
/// I imfocituri I eikemia;
// mwvave I eikemia;
/// apl aziuri anemia;
/// autoimunuri Trombocitopeniuri purpura.

/// 18 wl is axal gazrdas, virusul i gripis kl inikiT, daavadebidan me-8 dRes
mTel sxeul ze aReniSna peteqial ur-l aqovani sisxl Caqcevebi, ganuviTarda
gingiviti. ybisqveSa I imfuri kvazZebi 2 X 2sm-mde iyo gadidebul i. el enTa 3sm-iT
gamodioda neknTa rkal idan. periferiul sisxl Si gamovl inda pancitopenia da
SefardebiTi I imfocitozi. romel ia yvel aze ufro SesaZl o daavadeba:
// mwvave I eikemiis I eikemiuri forma;
/// infeqciuri mononukl eozi;
/// apl aziuri anemia;
/// autoimunuri pancitopenia.

/// romel i I eikemiis dros Seadgenen simsvnis substrats mwife da mwifebadi
granul ocitebi:
/// mwvave I eikemia;
// qronikul i miel ol eikemia;
/// eriTremia;

/// qronikul i l imfocituri l eikemia.

//// romel i daavadebaa yvel aze ufro savarauo, roca periferiul sisxl Si aRiniSneba gansakuTrebit maRal i l eikocitozi neitrofil ebis marcxniv gadaxriT miel obl astamde da e.q eozinofil ur-bazofil uri asociacia:

/// mwvave l eikemia;

/// qronikul i l imfocituri l eikemia;

// qronikul i miel ol eikemia;

/// miel omuri daavadeba.

//// CamoTvl il Tagan romel daavadebas axasiaTebis yvel aze metad gamoxatul i spl enomegal ia, maRal i l eikocitozi neitrofil ebis marcxniv gadaxriT miel obl astamde:

/// mwvave miel obl asturi l eikemia;

// qronikul i miel ol eikemia;

/// miel omuri daavadeba;

/// eriTremia.

//// 65 wl is mamakacs aReniSneboda simZimis SegrZneba marcxena ferdqveSa areSi, wonaSi mkveTri dakl eba. aRmoCnda 200mm-mde gadidebul i el enTa. periferiul i sisxl is anal izSi l eikocitebi _ 120,0. 10⁹l . l eikogramaSi neitrofil ozi marcxniv gadaxriT miel obl astamde, maT Soris miel ocitebi _ 18%. CamoTvl il cvl il ebebidan ra aris yvel aze ufro SesaZl ebel i:

/// Zvl is tvinSi megal obl astebis gamovl ena;

/// Zvl is tvinSi pl azmuri uj redebis momateba;

// fil adel fiuri qromosomis gamovl ena;

/// Zvl is tvinSi maRal i l imfocitozi.

//// ra specifiuri cvl il eba gv xvdeba periferiul sisxl Si qronikul i miel ol eikemias dros:

/// e.w l eikemiuri CavarDNA;

// e.w eozinofil ur-bazofil uri asociacia;

/// Sefardebiti l imfocitozi;

/// neitrofil ebis hipersegmentacia.

//// qvemoTCamoTvl il i romel i daavadebisaTvis aris damaxasiaTebel i e.w fil adel fiuri qromosoma:

/// mwvave l eikemia;

/// eriTremia;

/// qronikul i l imfocituri l eikemia;

// qronikul i miel ol eikemia.

//// CamoTvl il Tagan romel i daavadebis dros viTardeba e.w pl eToris sindromi:

/// rkinadeficituri anemia;

// eriTremia;

/// mwvave l eikemia;

/// autoimunuri Trombocitopenia.

//// CamoTvl il Tagan romel daavadebas axasiaTebis periferiul sisxl Si pancitozi da eds-is nul amde Semcireba:

/// apl aziuri anemia;

// eriTremia;

/// mwvave eriTrol eikemia;

/// miel omuri daavadeba.

//// CamoTvl il Tagan romel daavadebas axasiaTebis periferiul sisxl Si l eikocitozi da absol ituri l imfocitozi daavadebis yvel a stadiaSi:

/// mwvave l imfobl asturi l eikemia;

// qronikul i l imfocituri l eikemia;

/// arahoCkinis l imfoma;

/// hoCkinis l imfoma.

//// CamoTvl il Tagan, romel daavadebis arsebobas ifiqrebdiT, roca xandazmul mamakacs periferiul i l imfuri kvanZebis gadidebasTan erTad sisxl Si gamouvl inda l eikocitozi da absol ituri l imfocitozi:

/// mwvave l imfobl asturi l eikemia;

/// qronikul i miel ol eikemia;

// miel omuri daavadeba;

/// eriTremia.

//// CamoTvl il Tagan romel i l eikemiis dros Seadgens simsiwnis substrats pl azmuri uj redebi:

/// mwvave l eikemia;

/// miel ol eikemia;

// miel omuri daavadeba;

/// eriTremia.

//// qvemoT CamoTvl il Tagan, romel i daavadebis diagnozi efuZneba sisxl Si an SardSi monokl onuri imunogl obul inebis gamovl enas:

/// miel ol eikemia;

// miel omuri daavadeba;

/// mwvave l eikemia;

/// l imfocituri l eikemia.

//// 45 wl is mamakacs ramdenime wl is ganmavl obaSi aReniSneboda radikul ituri tipis tkivil ebi. periodul ad mkurnal obda nevroPaTol ogTan _ uSedegod. rentgenol ogiurad xerxeml is wel is mal ebze gamovl inda destruqciul i ubnebi. pirvel rigSi romel i hematol ogiuri daavadebis gamoicxvaa aseT SemTxvevaSi aucil ebel i:

/// l imfoma;

// miel omuri daavadeba;

/// miel ol eikemia;

/// I imfol eikemia.

//// 60 wl is mamakaci mkurnal obda urol ogTan prostatitis adenomus gamo. Sardis anal iziT gamovl inda auxsnel i progresirebadi proteinuria, romel ic mimdinareobda SeSupebis gareSe. CamoTvl iTagan romel i hematol ogiuri daavadebis gamoricxvaa aucil ebel i am SemTxvevaSi:

// miel omuri daavadeba;

/// I imfoma;

/// miel ol eikemia;

/// eriTremia.

//// xandazmul i qal i, komatozur mdgomareobaSi moyvanil i iyo nevrol ogiur ganyofil ebaSi. komis mizezi aRmoCnda hiperproteinemia. Tavis kompiuterul i kvl eviT qal as Zvl ebSi gamovl inda mravl obiTi destruqciul i ubnebi. CamoTvl iTagan romel daavadebas ivaraudebdiT pirvel rigSi:

/// eriTrol eikemia;

/// miel ol eikemia;

// miel omuri daavadeba;

/// I imfoma;

//// 52 wl is qal s saerTo sisustis gamo gaukeTda sisxl is saerTo anal izi, sadac gamovl inda zomieri normoqromul i anemia da maRal i eds-i. miuxedavad kompl eqsuri antianemiuri mkurnal obisa dinamikaSi anemia ar swordeboda da aseve auxsnel i rCeboda stabil urad maRal i eds-is mizezi. romel hematol ogiur daavadebaze migviTitebs aRniSnul i mdgomareoba:

/// apl aziuri anemia;

/// miel ol eikemia;

// miel omuri daavadeba;

/// Tal asema.

//// romel i hematol ogiuri daavadebaa savarauddo, roca patients aReniSneba tkivil ebi Zvl ebSi, anemia da maRal i eds-i, proteinuria da hiperproteinemia:

/// arahoCkinis I imfoma;

/// miel ol eikemia;

/// mwvave I eikemia;

// miel omuri daavadeba.

//// ra damatebiTi cvl il ebaa sisxl is anal izSi qronikul i I imfocituri I eikemiis mesame stadiis dros:

// anemia;

/// Trombocitopenia;

/// I eikopenia;

/// neitrofiluri I eikocitozi.

//// ra damatebiTi cvl il ebaa sisxl is anal izSi qronikul i I imfocituri I eikemiis meoTxe stadiis dros:

/// anemia;

// Trombocitopenia;

/// I eikopenia;

/// neitrofil uri I eikocitozi.

//// CamoTvl il Tagan ra cvl il ebebi aRiniSneba qronikul i I imfocituri
I eikemiis nul ovan stadiaSi:
/// mxol od I imfuri kvanZebis gadideba;
/// mxol od el enTis gadideba;
/// mxol od I eikocitozi;
// mxol od I eikocitozi da absol ituri I imfocitozi.

//// CamoTvl il Tagan ra cvl il eba vl indeba damatebiT qronikul i I imfocituri
I eikemiis meore stadiaSi:
/// gansakuTrebiT maRal i I eikocitozi;
/// gansakuTrebiT Rrma anemia;
// spl enomegal ia;
/// adenomegal ia.

//// CamoTvl il Tagan ra cvl il eba vl indeba damatebiT, roca gvaqvs qronikul i
I imfocituri I eikemiis pirveli stadia:
/// anemia;
/// Trombocitopenia;
// adenomegal ia;
/// spl enomegal ia;

//// CamoTvl il Tagan, romel i daavadebis sadiagnostikodaa aucil ebel i I imfuri
kvanZis imunohistoqimiuri anal izi:
/// mwvave I imfobl asturi I eikemia;
/// qronikul i I imfocituri I eikemia;
// hoCkinis I imfoma;
/// infeqciuri mononukl eozi.

//// 65 wl is mamakacs, roml is zogadi mdgomareoba iyo damakmayofil ebel i,
SemTxveviT gamouvl inda 3sm-mde gadidebul i, umtkivneul o, mkvrivi konsistenciis
kisris I imfuri kvanZi. sisxl is saerTo anal izi iyo normis fargl ebSi.
CamoTvl il Tagan romel i daavadebaa yvel aze ufro savaraudo:
/// infeqciuri mononukl eozi;
/// qronikul i I imfocituri I eikemia;
/// mwvave I imfobl asturi I eikemia;
// arahoCkinis I imfoma.

//// 65 wl is mamakacs, roml is zogadi mdgomareoba iyo damakmayofil ebel i,
SemTxveviT gamouvl inda 3sm-mde gadidebul i, umtkivneul o, mkvrivi konsistenciis
kisris I imfuri kvanZi. sisxl is saerTo anal izi iyo normis fargl ebSi.
CamoTvl il Tagan romel i gamokvl evis Catarebas CaTvl idiT yvel aze ufro
saWi rod savaraudo daavadebis dasadgenad:
/// Zvl is tvinis citol ogiuri anal izi;
/// ebStein-baris virusis antisxeul ebis gamokvl eva;
/// I imfuri kvanZis citol ogiuri anal izi;

// I imfuri kvanZis imunohistoqimiuri anal izi.

//// 56 wl is qal batons aReniSneboda 2 X 2sm-mde gadi debul i, umtkivneul o, mkvrivi konsistenciis I aviwzeda I imfuri kvanZi. uCioda cxel ebas, ofl ianobas, kanis qavil s, periferiul sisxl Si gamovl inda maRal i edsi, eozinofil ia, I imfopenia. CamoTvl il Tagan romel i daavadebaa yvel aze ufro savarauto:
/// infeqciuri mononukl eozi;
// hoCkinis I imfoma;
/// qronikul i I imfocituri I eikemia;
/// mwvave I imfobl asturi I eikemia;

//// 56 wl is qal batons aReniSneboda 2 X 2sm-mde gadi debul i, umtkivneul o, mkvrivi konsistenciis I aviwzeda I imfuri kvanZi. uCioda cxel ebas, ofl ianobas, kanis qavil s, periferiul sisxl Si gamovl inda maRal i edsi, eozinofil ia, I imfopenia. CamoTvl il Tagan romel i gamokvl evis Catareba iqneba aucil ebel i saeWvo daavadebis sadiagnostikod:
/// Zvl is tvinis citol ogiuri anal izi;
/// I imfuri kvanZis citol ogiuri anal izi;
// I imfuri kvanZis imunohistoqimiuri anal izi.
/// ebStein-baris virusis antisxeul ebis gamokvl eva;

//// 20 wl is axal gazrda vaJs 1 kviris ganmavl obaSi aReniSneboda maRal i cxel eba, yel is tkivil i. mkurnal obda antibiotikebiT _ uSedegod. eqimis yuradReba miiqcia kisrisa da kefis midamoSi ramdenime 1-2sm-mde gadi debul ma I imfurma kvanZma. sisxl is anal izSi iyo zomieri I eikopenia, xol o I eikogramaSi I imfocitozi, monocitozi, gamovl inda pril imfocitebi 5% da pl azmuri uj redebi _ 4%. CamoTvl il Tagan romel daavadebaze miitandiT eWvs pirvel rigSi:
/// arahoCkinis I imfoma;
/// hoCkinis I imfoma;
// infeqciuri mononukl eozi;
/// tuberkul ozuri I imfadeniti.

//// 20 wl is axal gazrda vaJs 1 kviris ganmavl obaSi aReniSneboda maRal i cxel eba, yel is tkivil i. mkurnal obda antibiotikebiT _ uSedegod. eqimis yuradReba miiqcia kisrisa da kefis midamoSi ramdenime 1-2sm-mde gadi debul ma I imfurma kvanZma. sisxl is anal izSi iyo zomieri I eikopenia, xol o I eikogramaSi I imfocitozi, monocitozi, gamovl inda pril imfocitebi 5% da pl azmuri uj redebi _ 4%. CamoTvl il Tagan romel i damatebiTi gamokvl eva dagexmarebodaT pirvel rigSi saeWvo daavadebis diagnostikaSi:
/// Zvl is tvinis citol ogiuri anal izi;
// ebStein-baris virusis antisxeul ebis gamokvl eva;
/// mantus testi;
/// I imfuri kvanZis citol ogiuri anal izi;

//// 2 wl is biWs umniSvnel o tramvis Semdeg ganuviTarda Zal ian didi zomis hematoma muxl is saxsarSi. CamoTvl il Tagan romel daavadebaze miitandiT eWvs pirvel rigSi?
// hemofil ia;

/// Trombocitopeniuri purpura;
/// gl acmanis TrombasTenia;
/// randiu-osl eris daavadeba

//// 2 wl is biWs umniSvnel o tramvis Semdeg ganuviTarda Zal ian didi zomis hematoma muxl is saxsarSi. CamoTvl il i cvl il ebidan ra aris yvel aze ufro SesaZl ebel i am SemTxvevaSi savaraudo daavadebis dros?

/// Trombocitebis raodenobis mkveTri Semcireba;
/// sisxl is denis dros (diukes testi) mkveTri gaxangrZl iveba;
// sisxl is Sededebis dros (l i da uaitiT) mkveTri gaxangrZl iveba;
/// Trombocitebis adheziobis unaris mkveTri daqvei Teba.

//// 25 wl is axal gazrda qal s, virusul i gripis Semdgom mTel sxeul ze ganuviTrda peteqial ur-l aqovani tipis sisxl Caqcevebi, aReniSna RrZil ebidan sisxl denac. CamoTvl il Tagan romel ia yvel aze ufro SesaZl o diagnozi:

// autoimunuri Trombocitopeniuri purpura;
/// hemofilia;
/// hemoragiul i vaskul iti;
/// randiu-osl eris daavadeba.

//// 25 wl is axal gazrda qal s, virusul i gripis Semdgom mTel sxeul ze ganuviTrda peteqial ur-l aqovani tipis sisxl Caqcevebi, aReniSna RrZil ebidan sisxl denac. qvemoTCamoTvl il i monacemTagan ra aris yvel aze ufro SesaZl ebel i am SemTxvevaSi savaraudo daavadebis dros:

/// sisxl is Sededebis dros (l i da uaitiT) mkveTri gaxangrZl iveba;
// sisxl is denis dros (diukes testi) gaxangrZl iveba;
/// proTrombinis daqvei Teba;
/// fibrinogenis daqvei Teba.

//// 25 wl is axal gazrda qal s, virusul i gripis Semdgom mTel sxeul ze ganuviTrda peteqial ur-l aqovani tipis sisxl Caqcevebi, aReniSna RrZil ebidan sisxl denac. qvemoTCamoTvl il monacemebidan ra aris yvel aze ufro SesaZl ebel i am SemTxvevaSi savaraudo daavadebis dros:

// Trombocitebis raodenobis mkveTri Semcireba;
/// I eikocitebis raodenobis mkveTri Semcireba;
/// eriTrocitebis raodenobis mkveTri Semcireba;
/// eds-is mkveTri momateba.

//// xandazmul qal batons, romel sac wl ebis ganmavl obaSi utardeba periodul i mkurnal oba qol ecistitis gamo, aReniSna simetriul i, peteqial uri gamonayari orive qvemo kidurze, purpura TiTis daWeriT ar qreboda. gamonayaris axal i tal Ra Cndeboda momdevno dReebSic. pirvel i peteqiebis adgil as rCeboda pigmenturi l aqebi. CamoTvl il Tagan romel i daavadebaa yvel aze ufro SesaZl ebel i:

// hemoragiul i vaskul iti;
/// Trombocitopeniuri purpura;
/// mwvave l eikemia;

/// randiu-osl eris daavadeba.

//// xandazmul qal batons, romel sac wl ebis ganmavl obaSi utardeba periodul i mkurnal oba qol ecistitis gamo, aReniSna simetriul i, peteqial uri gamonayari orive qvemo kidurze, purpura TiTis daWerIT ar qreboda. gamonayaris axal i tal Ra Cndeboda momdevno dReebSic. pirvel i peteqiebis adgil as rCeboda pigmenturi l aqebi. CamoTvl il Tagan sisxl Caqcevis romel i tipi ganuviTarda qal batons:

/// hematomuri;

/// angiomatozuri;

// vaskul utur-purpurul i;

/// peteqial ur-l aqovani.

//// xandazmul qal batons, romel sac wl ebis ganmavl obaSi utardeba periodul i mkurnal oba qol ecistitis gamo, aReniSna simetriul i, peteqial uri gamonayari orive qvemo kidurze, purpura TiTis daWerIT ar qreboda. gamonayaris axal i tal Ra Cndeboda momdevno dReebSic. pirvel i peteqiebis adgil as rCeboda pigmenturi l aqebi. CamoTvl il Tagan romel ia yvel aze ufro damaxasiaTebel i cvl il eba sisxl Si, am SemTxvevaSi savaraulo daavadebisaTvis:

/// normoqromul i anemia retikul ocitoziT;

// l eikocitozi neitrofil oziT da edsis momateba;

/// Trombocitopenia;

/// mkveTri l eikopenia.

//// daavadebaTa romel j gufs miekuTvneba hemofilia:

// memkvidreobiTi kuagul opaTiebi;

/// SeZenil i kuagul opaTiebi;

/// vazopaTiebi;

/// TrombocitopaTiebi.

//// daavadebaTa romel j gufs miekuTvneba gl ancmanis TrombasTenia:

/// vazopaTiebi;

// TrombocitopaTiebi.

/// memkvidreobiTi kuagul opaTiebi;

/// SeZenil i kuagul opaTiebi;

//// daavadebaTa romel j gufs miekuTvneba hemoragiul i vaskul iti:

// vazopaTiebi;

/// TrombocitopaTiebi;

/// memkvidreobiTi kuagul opaTiebi;

/// SeZenil i kuagul opaTiebi;

//// daavadebaTa romel j gufs miekuTvneba randiu-osl eris daavadeba:

/// TrombocitopaTiebi.

// memkvidreobiTi vazopaTiebi;

/// SeZenil i vazopaTiebi;
/// kuagul opaTiebi;

//// daavadebaTa romel j gufs miekuTvneba vil ebrandis daavadeba
(angiohemofil ia)
/// TrombocitopaTiebi;
/// vazopaTiebi;
// memkvidreobiTi kuagul opaTiebi;
/// SeZenil i kuagul opaTiebi;

//// CamoTvl il Tagan romel daavadebas axasiaTebis VIII faqtoris memkvidreobiTi
deficiti:
/// Trombocitopeniuri purpura;
/// gl ancmanis TrombasTenia;
// hemofil ia;
/// randiu-osl eris daavadeba.

//// CamoTvl il Tagan romel daavadebas axasiaTebis hemoragiul i diaTezis e.w
hematomuri tipi:
/// Trombocitopeniuri purpura;
/// hemoragiul i vaskul iti;
/// osl eris daavadeba;
// hemofil ia.

//// CamoTvl il Tagan romel daavadebas axasiaTebis hemoragiul i diaTezis e.w
peteqial ur-l aqovani tipi:
// Trombocitopeniuri purpura;
/// osl eris daavadeba;
/// hemofil ia.
/// hemoragiul i vaskul iti;

//// CamoTvl il Tagan romel daavadebas axasiaTebis hemoragiul i diaTezis e.w
vaskul ituri tipi;
/// hemofil ia.
/// randiu-osl eris daavadeba;
// hemoragiul i vaskul iti;
/// Trombocitopeniuri purpura;

//// CamoTvl il Tagan romel daavadebas axasiaTebis hemoragiul i diaTezis e.w
angiomatozuri tipi:
/// hemoragiul i vaskul iti;
// randiu-osl eris daavadeba;
/// Trombocitopeniuri purpura;
/// hemofil ia.

//// patients ramodenime Tvis ganmavl obaSi antikoagul antebis ukontrol od
miRebis Semdgom ganuviTarda didi zomis sisxl Caqcevebi mucl isa da barZayis
midamoSi. gamovl inda hematuriac. CamoTvl il Tagan hemoragiul i diaTezis romel
tips miakuTvnebdit aRniSnul s:
/// petaqial ur-l aqovani;

/// vaskul ituri;
// hematomuri;
/// angiomatozuri.

//// patients ramodenime Tvis ganmavl obaSi antikoagul antebis ukontrol od miRebis Semdgom ganuviTarda didi zomis sisxl Caqcevebi mucl isa da barZayis midamoSi. gamovl inda hematuriac. CamoTvl il Tagan romel l aboratoriul kvl evas CaatarebdiT pirvel rigSi:
/// Trombocitebis raodenobis gansazRvra;
// sisxl is Sededebis drois gansazRvra (l i da uaiti)
/// sisxl denis drois gansazRvra (diukes testi)
// fibrinol izuri aqtiobis gansazRvra.

//// axal gazrda qal s kvebiT intoqsikaciis Semdgom, mTel sxeul ze gamouvl inda mcire zomis sil urj eebi, aReniSna cxviridan da RrZil ebidan sisxl dena. CamoTvl il Tagan hemoragiul i diaTezis romel tips miakuTvnebdiT aRweril ganovl inebas:
// peteqial ur-l aqovani;
/// hematomuri;
/// vaskul ituri;
/// angiomatozuri;

//// axal gazrda qal s kvebiT intoqsikaciis Semdgom, mTel sxeul ze gamouvl inda mcire zomis sil urj eebi, aReniSna cxviridan da RrZil ebidan sisxl dena. CamoTvl il Tagan romel gamokvl evas CaatarebdiT pirvel rigSi sisxl denis mizezis dasadgenad:
// Trombocitebis raodenobis gansazRvra;
/// proTrombinis gansazRvra;
/// fibrinogenis gansazRvra;
/// fibrinol izuri aqtivobis gansazRvra.

//// CamoTvl il Tagan romel i daavadebis gamoricxvaa aucil ebel i roca biWs kbil is eqstraqciis Semdgom, mogvianebeT binaze daewyo RrZil idan sisxl dena:
/// gl ancmanis TrombasTenia;
/// Trombocitopeniuri purpura;
/// randiu-osl eris daavadeba;
// hemofil ia.

//// biWs kbil is eqstraqciis Semdgom mogvianebeT binaze daewyo RrZil idan sisxl dena. CamoTvl il i cvl il ebedan romel ia yvel aze ufro SesaZl ebel i:
/// Trombocitebis raodenobis mkveTri daqveiTeba;
// sisxl is Sededebis drois gaxangrZl iveba;
/// sisxl is kol tis retraqciis mkveTri gaxangrZl iveba;
/// proTrombinis daqveiTeba.

//// CamoTvl il Tagan romel i faqtorebi monawil eoben pirvel adi hemostazis ganxorciel ebaSi:
/// pl azmis Semadarebel i faqtorebi;
/// sisxl is uj redebi da pl azmuri faqtorebi;
// sisxl ZarRvis kedel i da Trombocitebi;
/// sisxl ZarRvis kedel i da pl azmuri faqtorebi.

//// CamoTvl il Tagan romel i daavadebisTvisaa gansakuTrebiT damaxasiaTebel i
sisxl denis dros (diukes testi) gaxangrZl iveba:

/// hemofil ia;

// Trombocitopeniuri purpura;

/// hemoragiul i vaskul iti;

/// osl eris daavadeba;

//// CamoTvl il Tagan romel i daavadebisTvisaa gansakuTrebiT damaxasiaTebel i
sisxl denis dros (diukes testi) gaxangrZl iveba:

// TrombocitopaTiebi.

/// hemofil ia;

/// tel eangieqtazia;

/// hemoragiul i vaskul iti;

//// CamoTvl il Tagan romel i daavadebisTvisaa gansakuTrebiT damaxasiaTebel i
sisxl is Sededebis dros (l i da uaiti) gaxangrZl iveba:

// hemofil ia;

/// TrombocitopaTiebi.

/// hemoragiul i vaskul iti;

/// osl eris daavadeba;

//// CamoTvl il i daavadebebidan romel s axasiaTebis sisxl Caqcevis hematomuri
tipi:

// hemofil ia;

/// TrombocitopaTiebi.

/// hemoragiul i vaskul iti;

/// tel eangieqtaziebi;

//// CamoTvl il Tagan romel i daavadebisTvisaa damaxasiaTebel i sisxl Caqcevis
peteqial ur-l aqovani tipi:

/// hemofil ia;

/// Trombocitopeniuri purpura;

/// hemoragiul i vaskul iti;

// tel eangieqtaziebi.

//// qvemoTCamoTvl il Tagan sisxl Caqcevis romel i tipi axasiaTebis Senl ain-
henoxis daavadebas:

/// hematomuri;

/// peteqial ur-l aqovani;

/// angiomatozuri;

// vaskul itur-purpurul i.

//// qvemoTCamoTvl il Tagan romel i warmoadgens autoimunuri Trombocitopeniuri
purpuris ZiriTad mizezs:

/// Trombocitebis didi raodenobiT kargva;

/// araefturi Trombocitopoezi;

/// Trombopoetinis Tandayol il i deficiiti;
// antiTrombocitul i antisxeul ebis warmoqmna.

//// qvemoTCamoTvl il Tagan sisxl Caqcevis romel i tipi axasiaTebis aitoimunur
Trombocitopeniur purpuras:
// peteqial ur-l aqovani;
/// hematomuri;
/// vaskul ituri;
/// angiomatozuri;

//// CamoTvl il Tagan romel i cvl il eba unda iyos aucil ebl ad sisxl Si
aitoimunur Trombocitopeniuri purpuris dros:
/// pancitopenia;
// Trombocitopenia;
/// anemia da Trombocitopenia;
/// I eikopenia da Trombocitopenia.

//// CamoTvl il Tagan koagul ogramis romel i maCvenebl i icvl eba yvel aze metad
autoimunuri Trombocitopeniuri purpuris dros:
// sisxl denis dro;
/// sisxl is Sededebis dro;
/// proTrombinis dro;
/// fibrinogenis koncentracia.

//// CamoTvl il Tagan romel i l aboratoriul i monacemi gvexmareba pirvel rigSi
Trombocitopeniuri purpuris da TrombocitopaTiebis diferencirebaSi:
// sisxl denis dro;
// sisxl is Sededebis dro;
/// proTrombinis raodenoba;
/// Trombinis dro.

//// CamoTvl il Tagan romel i daavadeba miekuTvneba memkvi dreobi T
TrombocitopaTiebs;
// gl ancmanis daavadeba;
/// hemofil ia;
/// hemoragiul i vaskul iti;
/// Trombocitopeniuri purpura;

//// CamoTvl il Tagan romel i daavadeba miekuTvneba memkvi dreobi T
koagul opaTiebs;
// gl ancmanis daavadeba;
// hemofil ia;
/// hemoragiul i vaskul iti;
/// Trombocitopeniuri purpura;

//// CamoTvl il Tagan romel i faqtori qveiTdeba hemofil iis dros:
/// Trombocitebis raodenoba;
// VIII faqtori;
/// fibrinogenis koncentracia;
/// XII faqtori

//// qvemoTCamoTvl il Tagan sisxl Caqcevis romel i tipi axasiaTebS hemofil ias:
// hematomuri;
/// peteqial ur-l aqovani;
/// vaskul ituri;
/// angiomatozuri.

//// CamoTvl il pacientTagan romel s gamoikvl evdiT eWviT hemofil iaze:L
/// qal ebi Warbi menstruaciiT;
/// biWebi xSiri cxviridan sisxl deniT;
// biWebi hematomuri sisxl CaqcevebiT;
/// biWebi mTel tanze peteqial ur-l aqovani sisxl CaqcevebiT

//// CamoTvl il Tagan ra aris yvel aze ufro damaxasiaTebel i hemofil iisTvis:
// sisxl is Sededebis drois gaxangrZl iveba (diukes testi)
/// sisxl is denis drois gaxangrZl iveba;
/// proTrombinis daqveiTeBa;
/// fibrinogenis daqveiTeBa.

//// CamoTvl il Tagan romel daavadeba axasiaTebS hemoragiul i diaTezis
angiomatozuri tipi:
/// hemofil ia;
/// hemoragiul i vaskul iti;
// randiu-osl eris daavadeba;
/// Trombocitopeniuri purpura;

//// CamoTvl il Tagan romel daavadebaze ifiqrebT pirvel rigSi, rodesac
avadmyofs aReniSneba cxel eba, kisris l imfuri kvanZebis gadiDeba, periferiul
sisxl Si l imfo-monocitozi, prol imfocitebi-5% da apl aziuri uj redebi-2,5%
/// mwvave l eikemia;
/// qronikul i miel ol eikemia;
/// miel omuri daavadeba;
// infeqciuri mononukl eozi.

//// CamoTvl il Tagan romel daavadebas axasiaTebS maRal i l eikocitozi
garnul ocitozi, neitrofil ebis marcxniv gadaxriT miel obl astamde da
gansakuTrebT miel ocitebis raodenobis momateba:
/// mwvave l eikemia;
// qronikul i miel ol eikemia;
/// qr. l imfocituri l eikemia;
/// apl aziuri anemia.

//// CamoTvl il Tagan romel daavadebaze miitandiT eWvs periferiul sisxl Si
pancitozis gamovl enis SemTxvevaSi:
/// hoCkinis imfoma;
/// qr. l imfocituri l eikemia;
// eriTremia;
/// qronikul i miel ol eikemia;

//// CamoTvl il Tagan romel daavadebisTvisaa damaxasiaTebel i paraproteinemia:
/// mwvave I eikemia;
/// eriTremia;
/// qronikul i miel ol eikemia;
// miel omuri daavadeba.

//// daavadebaTa romel j gufs miekuTvneba miel omuri daavadeba:
/// miel oprol iferaciul i daavadebebi;
// I imfoprol iferaciul i daavadebebi;
/// I imfomebi;
/// miel odispl aziebi.

//// ras warmoadgens anemiis ganviTarebis ZiriTad mizezs I eikemiebis dros:
/// eriTrocitebis gaZl ierebul i daSl a;
/// simsvnuri intoqsikacia;
/// sisxl denebi;
// Zvl is tvnSi eriTroidul i Stos simsvnuri uj redebiT Canacvl eba
(metapl azia)

//// CamoTvl il Tagan romel ia mwvave I eikemiis dros ganviTarebul i
sisxl denebis yvel aze xSiri mizezi:
// Trombocitopenia;
/// TrombasTenia;
/// koagul opaTia;
/// dsS sindromi.

//// CamoTvl il Tagan ra warmoadgens mwvave I eikemiis dros Trombocitopeniis
ganviTarebis yvel aze xSir mizezs:
/// antiTrombociturl i antisxeul ebis warmoqmna;
//Zvl is tvnSi Trombocitopoeziis simsvnuri uj redebiT Canacvl eba
(metapl azia)
/// Trombocitebis didi raodenibiT dakargva;
/// depodan Trombocitebis sisxl Si gadmosvl is Seferxeba.

//// CamoTvl il Tagan romel i warmoadgens miel omuri daavadebisaTvis yvel aze
ufro damaxasiaTebel kl inikur simptoms:
/// cxel eba;
// Zvl ebis tkivil i
/// spl enomegal ia
/// I imfuri kvanZebis gadi deba.

//// CamoTvl il Tagan romel i daavadebis gamoricxvis saSval eba gveZl eva Rrma
pancitopeniis dros, Tuki avadmyofs gamouvl inda spl enomegal ia.
/// mwvave I eikemia;
// apl aziuri anemia
/// vit. B¹² deficituri anemia;
/// Zvl is tvnSi simsvnis metastazi.

//// CamoTvl il Tagan risi gansazRvraa mniSvnel ovani simptomuri
eriTroci tozisa da eriTremi is diferenci rebi saTvis:
/// Sratis rkina;
/// bil irubini;
// eriTropoetini;
/// eriTroci tebis diametri.

//// CamoTvl il Tagan romel i daavadebis dros aRiniSneba simptomuri
eriTroci tozi:
// gul is Tandayol il i manki;
/// kuWis kibo;
/// RviZl is cirozi;
/// piel onefriti.

//// ra ewodeba sisxl Si l eikoci tebis raodenobis smomatebas:
// l eikoci tozi;
/// l eikemia;
/// l eikopenia;
/// l eikozi.

//// ra ewodeba sisxl Si l eikoci tebis raodenobis Semci rebas:
/// l eikoci tozi;
/// l eikemia;
// l eikopenia;
/// l eikozi.

//// ramdeni l eikoci ti unda iyos saSual od 1 l itr sisxl Si:
/// $2 \cdot 10^6$;
/// $4 \cdot 10^6$;
/// $2 \cdot 10^9$;
// $4 \cdot 10^9$

//// l eikoci tebis saerTo raodenobis ramden procents Seadgens saSual od
neitofil ebi:
/// 20;
/// 40;
// 65;
/// 85

//// l eikoci tebis saerTo raodenobis ramden procents Seadgens saSual od
l imfocitebi:
/// 10;
// 30;
/// 50;

/// 70.

//// I eikocitebis saerTo raodenobis ramden procentis Seadgens saSual od monocitebi:

// 8;
/// 28;
/// 38;
/// 48.

//// I eikocitebis saerTo raodenobis ramden procentis Seadgens saSual od eozinofil ebi:

// 3;
/// 13;
/// 23;
/// 33.

//// I eikocitebis saerTo raodenobis ramden procentis Seadgens saSual od bazofil ebi:

// 1;
/// 5;
/// 8;
/// 10.

//// I eikocitebis saerTo raodenobis ramden procentis Seadgens saSual od CxirbirTviani neitrofil ebi:

// 4;
/// 10;
/// 15;
/// 20.

//// romel uj redebs miekuTvneba neitrofil ebi:

/// eriTrocitebs;
/// retikul ocitebs;
// I eikocitebs;
/// Trombocitebs.

//// romel uj redebs miel uTvneba I imfocitebi:

/// eriTrocitebs;
/// retikul ocitebs;
// I eikocitebs;
/// Trombocitebs

//// romel uj redebs miel uTvneba eozonofil ebi:

/// eriTrocitebs;
/// retikul ocitebs;
// I eikocitebs;
/// Trombocitebs

//// romel uj redebs miekuTvneba bazofil ebi:
/// eriTroci tebs;
/// retikul ocitebs;
// I eikocitebs;
/// Trombocitebs

//// romel uj redebs miekuTvneba monocitebi:
/// eriTroci tebs;
/// retikul ocitebs;
// I eikocitebs;
/// Trombocitebs

//// ramdeni Trombociti unda iyos saSual od 1 l itr sisxl Si:
/// 50 . 10⁶;
/// 250 . 10⁶;
/// 50 . 10⁹;
// 250 . 10⁹

//// ramdens Seadgens eds-i saSual od 1ST-Si:
// 5mm;
/// 25mm;
/// 35mm;
/// 55mm.

//// CamoTvl il Tagan romel daavadebebs axasiaTebS neitrofil ozi marcxniv gadaxrit:
/// RviZl is cirozi;
/// rkinadeficituri anemia;
// mwvave pnevmonia;
/// mwvave I eikemia.

//// CamoTvl il Tagan romel daavadebebs axasiaTebS I imfocitozi:
/// I imfadeniti;
// I imfocituri I eikemia;
/// qronikul i miel ol eikemia;
/// eriTremia.

//// CamoTvl il Tagan ra SemTxvevaSi gv xvdeba eozinofil ia:
/// B¹² deficituri anemia;
/// mwvave sisxl dena;
// WiebiT invazia;
/// infeqciuri mononikl eozi.

//// CamoTvl il Tagan romel daavadebebs axasiaTebS monocitozi:
/// B¹² deficituri anemia;
// infeqciuri mononikl eozi.
/// mwvave pnevmonia;

/// mwvave sisxl dena.

//// CamoTvl il Tagan romel daavadebebs axasiaTebS retikul ocitozi:
/// rkinadeficituri anemia;
/// apl aziuri anemia;
// hemol izuri anemia;
/// vit. B¹² deficituri anemia.

/// CamoTvl il Tagan romel daavadebebs axasiaTebS Trombocitozi:
// mwvave sisxl dena.
/// mwvave pnevmonia;
/// Trombocitopeniuri purpura;
/// mwvave I eikemia.

//// CamoTvl il Tagan romel daavadebebs axasiaTebS Trombocitopenia:
/// rkinadeficituri anemia;
/// mwvave piel onefriti;
/// eriTremia;
// Trombocitopeniuri purpura;

//// CamoTvl il Tagan romel daavadebebs axasiaTebS anemia retikul ocitoziT:
/// vit. B¹² deficituri anemia;
// hemol izuri anemia;
/// apl aziuri anemia;
/// qronikul i miel ol eikemia.

//// CamoTvl il Tagan romel daavadebebs axasiaTebS anemia TrombocitoziT:
// mwvave posthemoragiul i anemia;
/// vit. B¹² deficituri anemia;
/// apl aziuri anemia;
/// mwvave I eikemia.

//// CamoTvl il Tagan romel daavadebebs axasiaTebS eriTrocitozi:
/// anemia;
/// mwvave I eikemia;
// eriTremia;
/// qronikul i I imfocituri I eikemia;

//// CamoTvl il Tagan romel daavadebebs axasiaTebS anemia, I eikopenia da
Trombocitopenia erTad:
/// rkinadeficituri anemia;
// apl aziuri anemia;
/// qronikul i miel ol eikemia.
/// qronikul i I imfocituri I eikemia;

//// CamoTvl il Tagan romel daavadebebs axasiaTebS eriTrocitozi,
I eikocitozTan da TrombocitozTan erTad:
// eriTremia;
/// mwvave I eikemia;

/// vit. B¹² defici tური anemia;
/// apl aziuri anemia;

//// CamoTvl il Tagan romel anemiis dros gv xvdeba eri Troc itebi Jol is
sxeul akebi Ta da kabos beWdebi T:
/// rkinadefici tური;
// vit. B¹² defici tური;
/// apl aziuri;
/// mwvave posthemoragiul i.

//// CamoTvl il Tagan romel i anemiis dros gv xvdeba megal oci tebi:
/// rkinadefici tური;
// vit. B¹² defici tური;
/// apl aziuri;
/// mwvave posthemoragiul i.

//// CamoTvl il Tagan romel anemiis dros gv xvdeba yvel aze xSirad
sami zni smagvari eri Troc itebi:
/// rkinadefici tური;
/// vit. B¹² defici tური;
/// apl aziuri;
// Tal asema.

//// CamoTvl il Tagan romel anemis axasiaTeb s fetal uri hemogl obinis momameteba
/// rkinadefici tური;
/// vit. B¹² defici tური;
/// apl aziuri;
// Tal asema.

//// CamoTvl il Tagan romel i anemiis dros vl indeba mci re zomis uferul i
eri Troc itebi:
// rkinadefici tური;
/// vit. B¹² defici tური;
/// apl aziuri;
/// mwvave posthemoragiul i.

//// CamoTvl il Tagan romel i anemiis dros vl indeba gansaku Trebi T didi zomis
eri Troc itebi:
/// rkinadefici tური;
// vit. B¹² defici tური;
/// apl aziuri;
/// Tal asema.

//// CamoTvl il Tagan rogori eri Troc itebi vl indeba vit. B¹² defici tური anemiis
dros:
/// mci re zomis;
// gansaku Trebi T didi zomis;
/// sami zni smagvari;
/// mi krosferoci tebi.

//// CamoTvl il Tagan, romel i anemiis dros aRiniSneba neitrofil ebis
hipersegmentacia:
/// rkinadeficituri;
// vit. B¹² deficituri;
// Tal asema;
/// apl aziuri.

//// CamoTvl il Tagan, rogori eriTroцитеbi vl indeba Tal asemiis dros:
/// makroцитеbi;
/// megal ocитеbi;
/// Jol is sxeul akebiT;
// sami zni smagvari.

//// CamoTvl il Tagan, eriTroцитеbis ra formebi gv xvdeba Tal asemiis dros:
/// megal ocитеbi;
/// Jol is sxeul akebiT;
// fetal uri hemogl obinis Semcveli;
/// mikrosferocytebi.

//// CamoTvl il Tagan romel daavadebas axasiaTebis I eikopenia:
/// anTebiTi procesebi;
// virusul i infeqciebi;
/// qronikul i I eikemiebi;
/// Cirqovani procesebi.

//// CamoTvl il Tagan, romel i daavadebisTvisaa damaxasiaTebel i neitrofil uri
tipis I eikemoiduri reaqla:
/// virusul i infeqciebi;
// mwavve anTebiTi procesebi;
/// revmatiul i daavadebebi;
/// memkvidrul i anemiebi.

//// CamoTvl il Tagan, romel i daavadebisTvisaa damaxasiaTebel i eozinofilia:
// WiebiT invazia;
/// mwavve anTebiTi procesebi;
/// memkvidrul i anemiebi;
/// revmatiul i daavadebebi.

//// CamoTvl il Tagan ra gamokvl evas CautarebdiT pirvel rigSi patients,
romel sac aReniSneba Zl ieri saerTo sisuste:
/// fil tvebis rentgenografia;

/// Sardis saerTo anal izi;
/// kuW-nawl avis gaSuqeba;
// sisxl is saerTo anal izi.

//// CamoTvl il Tagan ra gamokvl evas CautarebdiT pirvel rigSi patients,
romel sac bol o periodSi xSiran aReniSneba cxviridan sisxl dena da kanze
peteqiebi:
/// fil tvebis rentgenografia;
/// Sardis saerTo anal izi;
/// kuW-nawl avis gaSuqeba;
// sisxl is saerTo anal izi.

//// CamoTvl il Tagan ra gamokvl evas CautarebdiT pirvel rigSi patients,
romel sac bol o periodSi ganuviTarda kanisa da l orwovanis si fermkrTal e:
/// fil tvebis rentgenografia;
// sisxl is saerTo anal izi;
/// Sardis saerTo anal izi;
/// ganavl is anal izi.

//// CamoTvl il Tagan ra gamokvl evas CautarebdiT pirvel rigSi patients,
romel sac 7-10 dRis ganmavl obaSi ugrZel deba ucnobi etiol ogiis cxel eba:
// sisxl is saerTo anal izi;
/// ganavl is anal izi.
/// sisxl is baqteriol ogiuri anal izi;
/// kompiuterul i tomografia.

//// CamoTvl il Tagan ra gamokvl evas CautarebdiT pirvel rigSi patients,
romel sac moul idnel ad ganuviTarda saerTo sisuste da gamoexata skl erebis
siyviTl e:
/// sisxl is baqteriol ogiuri anal izi;
// sisxl is saerTo anal izi;
/// gul -mkerdis rentgenografia;
/// ofTal mol ogis konsul tacia.

//// CamoTvl il Tagan ra gamokvl evas CautarebdiT patients pirvel rigSi,
romel sac ramodenime kviris ganmavl obaSi aReniSneba Tavbrusxveva da saerTo
sisuste:
/// Tavis qal is magnitur-rezonansuri kvl eva;
/// qal a Siga wnevis gansazRvra;
// sisxl is saerTo anal izi;
/// Sardis saerTo anal izi;

//// CamoTvl il Tagan, ra gamokvl evas CautarebdiT patients pirvel rigSi,
romel sac kisris midamoSi gamouvl inda gadidebul i l imfuri kvanZi:
/// sisxl is baqteriol ogiuri anal izi;

// sisxl is saerTo anal izi;
/// I imfuri kvanZis punqcia;
/// I imfuri kvanZis biofsia.

//// CamoTvl il Tagan, ra gamokvl evas CautarebdiT patients pirvel rigSi,
romel sac ukanasknel i ramodenime Tvea aReniSneba kisris, iRI iis da sazardul i
midamoSi sxvadasxva zomis I imfuri kvanZebi:
/// I imfuri kvanZis punqcia;
/// I imfuri kvanZis biofsia.
// sisxl is saerTo anal izi;
/// sisxl is baqteriol ogiuri anal izi;

//// CamoTvl il Tagan, ra gamokvl evas CautarebdiT patients pirvel rigSi,
romel sac profil aqtikuri gasinj vis dros gamouvl inda spl enomegal ia:
/// el enTis punqcia;
/// Zvl is tvinis citol ogiuri anal izi;
// sisxl is saerTo anal izi;
/// Sardis saerTo anal izi;

//// CamoTvl il Tagan, ra gamokvl evas CautarebdiT patients pirvel rigSi,
romel sac profil aqtikuri gasinj vis dros gamouvl inda hepato-spl enomegal ia:
/// el enTis punqcia;
/// Zvl is tvinis citol ogiuri anal izi;
/// Zvl is tvinis histomorfol ogiuri anal izi;
// sisxl is saerTo anal izi;

//// CamoTvl il Tagan, ra gamokvl evas CautarebdiT patients pirvel rigSi,
romel sac aReniSneba mrvave pnevmoniis dros gamovl enil i maRal i I eikocitozis
gamoj anmrTel ebis Semdgomac dinamikaSi mateba:
// Zvl is tvinis citol ogiuri anal izi;
/// sisxl is baqteriol ogiuri anal izi;
/// kompiuterul i tomografia.
/// magnitur-rezonansul i gamokvl eva.

//// CamoTvl il Tagan, ra gamokvl evas CautarebdiT patients pirvel rigSi,
romel sac ganuviTarda skl erebis siyviTI e da gamoiricxa virusul i hepatiti:
/// ofTal mol ogis konsul tacia;
// sisxl is saerTo anal izi;
/// Sardis saerTo anal izi;
/// ganavl is anal izi.

//// CamoTvl il Tagan, ra moqmedebs edsis cvl il ebaze:
// pl azmis cil ebi;
/// Sratis rkina;
/// sisxl Si kal ciumis Semcvel oba;

/// sisxl Si kal iumis Semcvel oba.

/// qvemoTCamoTvl il i sisxl is uj redebidan, roml ebi gansazRvraven edsis
mniSvnel obas:

/// neitrofil ebi;
/// Trombocitebi;
// eriTrocitebi;
/// I imfocitebi.

/// CamoTvl il Tagan romel i uj redebi ar Seicaven birTvs:

/// neitrofil ebi;
/// I imfocitebi.
// eriTrocitebi;
/// monocitebi.

/// CamoTvl il Tagan, romel i monacemi axasiaTebS Tal asemias:

/// feradobis maCvenebl is momateba;
// retikul ocitozi;
/// eriTrocitozi;
/// I eikocitozi.

/// CamoTvl il Tagan, romel i monacemi axasiaTebS mikrosferocitul hemol izur
anmi as:

/// feradobis maCvenebl is momateba;
// retikul ocitozi;
/// eriTrocitozi;
/// I eikocitozi.

/// CamoTvl il Tagan, romel i monacemi axasiaTebS autoimunur hemol izur anemi as:

/// eriTrocitozi;
/// feradobis maCvenebl is momateba;
// retikul ocitozi;
/// maRal i I eikocitozi.

/// CamoTvl il Tagan, romel i monacemi axasiaTebS hemol izur anemi as:

/// Sratis rkinis daqveiTeBa;
/// kal ciumis mimateba;
// arapirdapiri bil irubinis momateba;
/// kal iumis momateba.

/// CamoTvl il Tagan, romel i saxsari ziandeba yvel aze xSirad hemofil iis dros:

/// koW-wviviS;

/// sxiv-maj is;
// muxl is;
/// idayvi.

//// rogor anemias ewodeba hipoqromul i:
/// maRal i feradobis maCvenebl iT;
// dabal i feradobis maCvenebl iT;
/// normal uri feradobis maCvenebl iT;
/// feradobis maCvenebl s mniSvnel oba ara aqvs.

//// CamoTvl il Tagan, romel i maCvenebl ia normis fargl ebSi:
/// hemogl obini 100gr/l ;
/// eriTroci tebi $3,0 \cdot 10^{12}$ l .
// l eikoci tebi $4,0 \cdot 10^9$ l .
/// Tromboci tebi $100,0 \cdot 10^9$ l .

////CamoTvl il Tagan romel i monacemi ar aris normis fargl ebSi:
/// hemogl obini 120gr/l ;
// eriTroci tebi $3,0 \cdot 10^{12}$ l .
/// l eikoci tebi $4,0 \cdot 10^9$ l .
/// Tromboci tebi $200,0 \cdot 10^9$ l .

//// CamoTvl il Tagan, romel i monacemi axasiaTeb s rkinadeficitur anemias:
// feradobis maCvenebl is daqvei Teba;
/// eriTroci tebis raodenobis momateba;
/// l eikoci tebis raodenobis momateba;
/// edsis momateba.

//// CamoTvl il Tagan, romel i monacemi axasiaTeb s vit. B¹² deficitur anemias:
/// feradobis maCvenebl is daqvei Teba;
// feradobis maCvenebl is momateba;
/// eriTroci tebis raodenobis momateba;
/// l eikoci tozi.

//// CamoTvl il Tagan, romel i monacemi axasiaTeb s apl aziur anemias:
/// panci tozi;
// panci topenia;
/// eriTroci tozi;
/// l eikoci tozi.

//// CamoTvl il Tagan, romel ia normidan gadaxra:
/// hemogl obini 85gr/l ;
// eriTroci tebi $4,5 \cdot 10^{12}$ l .
/// l eikoci tebi $7,0 \cdot 10^9$ l .
/// Tromboci tebi $250,0 \cdot 10^9$ l .

//// CamoTvl il Tagan, romel i monacemi ar Seefereba normal ur l eikogramas?
/// neitrofil ebi _ 70%;
// eozinofil ebi _ 15%;
/// bazofil ebi _ 1%;

/// I imfocitebi _ 30%

//// CamoTvl il Tagan, romel i uj redebis procentul i Semadgenl obaa periferiul sisxl Si normaze meti:

/// neitrofil ebi _ 70%;

// eozinofil ebi _ 5%;

/// I imfocitebi _ 30%

// monocitebi _ 20%

//// CamoTvl il Tagan, romel i uj redebia procentul ad normaze nakl ebi:

// neitrofil ebi _ 35%;

/// eozinofil ebi _ 3%;

/// I imfocitebi _ 30%

// monocitebi _ 8%

//// CamoTvl il Tagan I eikocitebis ra raodeniba Seesabameba mwwave anTebi T process?

/// $2,5 \cdot 10^9/l$;

/// $5,0 \cdot 10^9/l$;

// $15,0 \cdot 10^9/l$;

/// $150,0 \cdot 10^9/l$;

//// CamoTvl il Tagan, romel i monacemi gvaZl evs anemiis diagnozis dasmis safuZvel s:

// hemogl obini _ 72,0gr/l ;

/// hemogl obini _ 172,0gr/l ;

/// eriTrocitebi $4,0 \cdot 10^{12}/l$;

/// eriTrocitebi $5,0 \cdot 10^{12}/l$;

//// CamoTvl il Tagan, I eikogramis romel monacemis cvl il eba Seesabameba mwwave anTebi T process:

// neitrofil ebi _ 85%;

/// I imfocitebi _ 85%

/// monocitebi _ 50%

/// eozinofil ebi _ 40%;

//// I eikogramis romel i cvl il eba SeiZl eba Segvxxvdes Wiebi T invaziis dros:

/// neitrofil ebi _ 40%;

/// I imfocitebi _ 80%

/// eozinofil ebi _ 30%;

/// monocitebi _ 25%

//// CamoTvl il Tagan, I eikogramis romel i monacemis cvl il eba Seesabameba qronikul I imfocitur I eikemias:

/// neitrofil ebi _ 80%;

// I imfocitebi _ 80%

/// monocitebi _ 30%
/// eozinofil ebi _ 20%;

//// CamoTvl il Tagan, periferiul i sisxl is romel i cvl il ebaa mosal odnel i
miel omuri daavadebis dros:

/// l eikocitebi $25,0 \cdot 10^9/l$.
/// Trombocitebi $500,0 \cdot 10^9/l$.
// edsi _ 1mm/sT
/// edsi _ 80mm/sT.

//// l eikocitebis ra raodenoba Seesabameba yvel aze metad qronikul
miel ol eikemias:

/// $1,0 \cdot 10^9/l$;
/// $5,0 \cdot 10^9/l$;
/// $8,0 \cdot 10^9/l$;
// $80,0 \cdot 10^9/l$;

//// l eikocitebis ra raodenoba Seesabameba yvel aze metad qronikul
l imfocitur l eikemias:

/// $1,0 \cdot 10^9/l$;
/// $5,0 \cdot 10^9/l$;
/// $8,0 \cdot 10^9/l$;
// $50,0 \cdot 10^9/l$;

//// eritrocitebis ra raodenoba Seesabameba yvel aze metad eritremitias
(vakezis daavadebas):

/// $3,5 \cdot 10^{12/l}$;
/// $4,5 \cdot 10^{12/l}$;
/// $5,0 \cdot 10^{12/l}$;
// $6,0 \cdot 10^{12/l}$;

//// edsis ra raodenoba Seesabameba yvel aze metad eritremitias:

// nul i;
/// 5 mm/sT;
/// 10 mm/sT;
/// 50 mm/sT.

//// Trombocitebis ra raodenobaa yvel aze metad Sesaferisi Trombocitopeniuri
purpurisaTvis:

// $15,0 \cdot 10^9/l$;
/// $150,0 \cdot 10^9/l$;
/// $250,0 \cdot 10^9/l$;
/// $450,0 \cdot 10^9/l$;

//// eritrocitebis ra raodenoba gvaZl evs anemiis diagnozis dasmis safuZvel s:

/// $2,9 \cdot 10^{12/l}$;
/// $3,9 \cdot 10^{12/l}$;

/// 4,9 . 10¹²l ;
// 5,9 . 10¹²l ;

//// CamoTvl il Tagan romel i uj redis Semadgenl obaSi Sedis hemogl obini:
/// Trombociti;
/// neitrofil i;
/// I imfociti;
// eriTrocity.

//// CamoTvl il Tagan romel ia eriTrocity ZiriTadi funqcia:
// Jangbadi transportireba;
/// fagocitozi;
/// antisxeul ebis gamomuSaveba;
// sisxl is SededebaSi monawil eoba.

//// CamoTvl il Tagan, romel ia Trombocitebis ZiriTadi funqcia:
/// Jangbadi transportireba;
/// fagocitozi;
/// antisxeul ebis gamomuSaveba;
// sisxl is SededebaSi monawil eoba.

//// CamoTvl il Tagan, romel ia neitrofil ebis ZiriTadi funqcia:
/// antisxeul ebis gamomuSaveba;
// fagocitozi;
/// Jangbadi transportireba;
/// sisxl is SededebaSi monawil eoba.

//// CamoTvl il Tagan, romel ia I imfocitebis ZiriTadi funqcia:
/// fagocitozi;
/// Jangbadi transportireba;
// imunur reaqciaSi monawil eoba;
/// sisxl is SededebaSi monawil eoba.

