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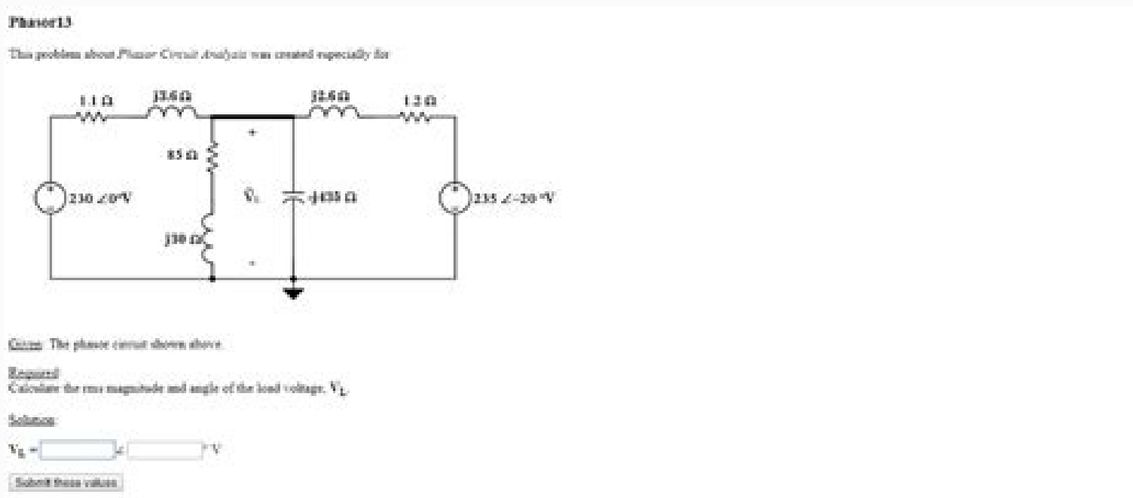
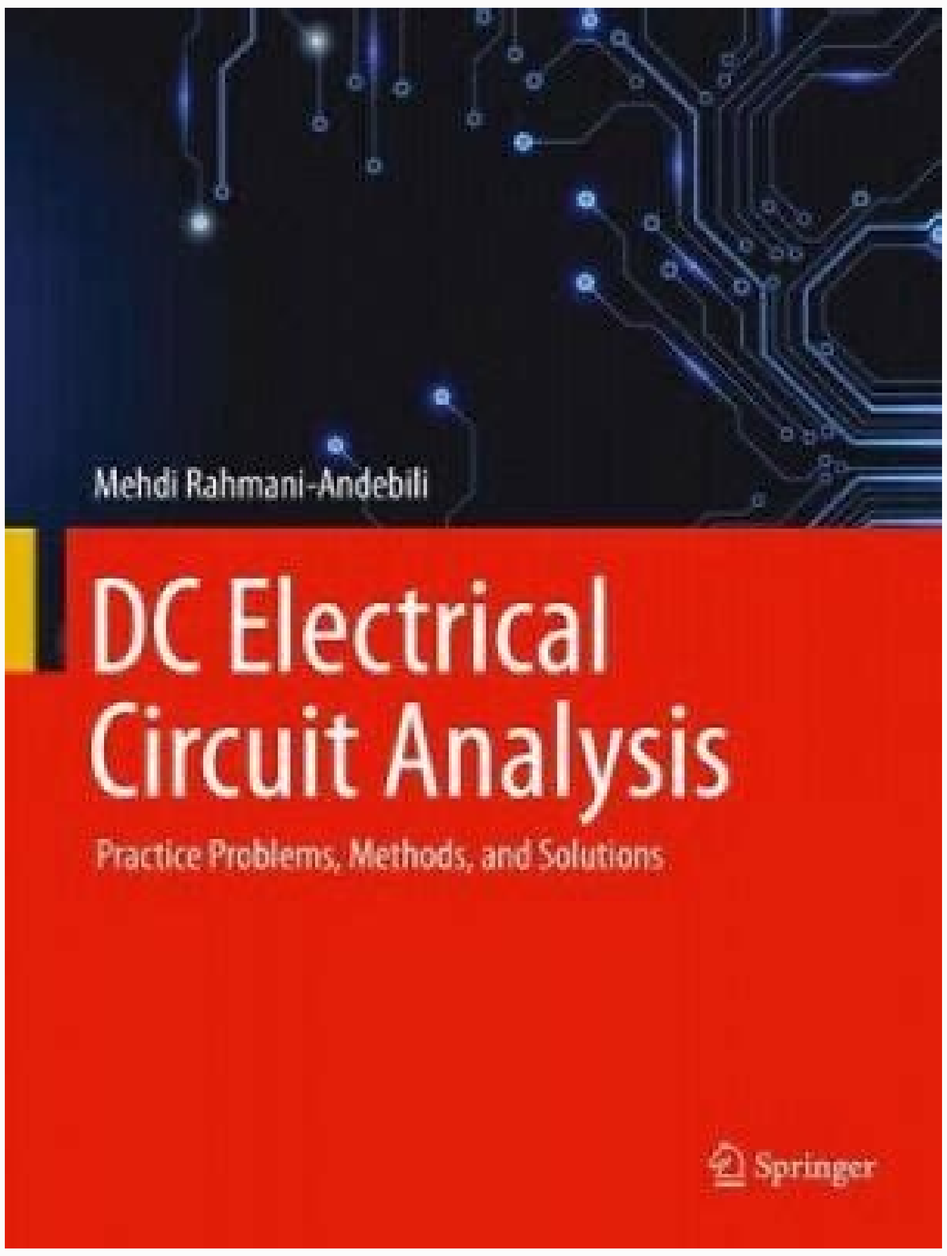
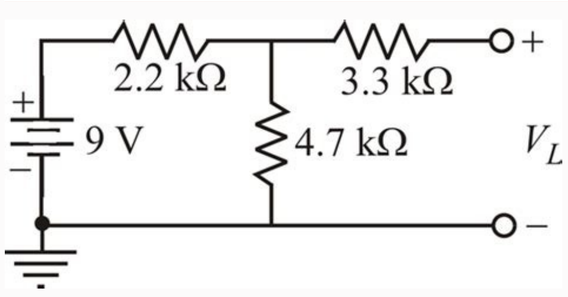
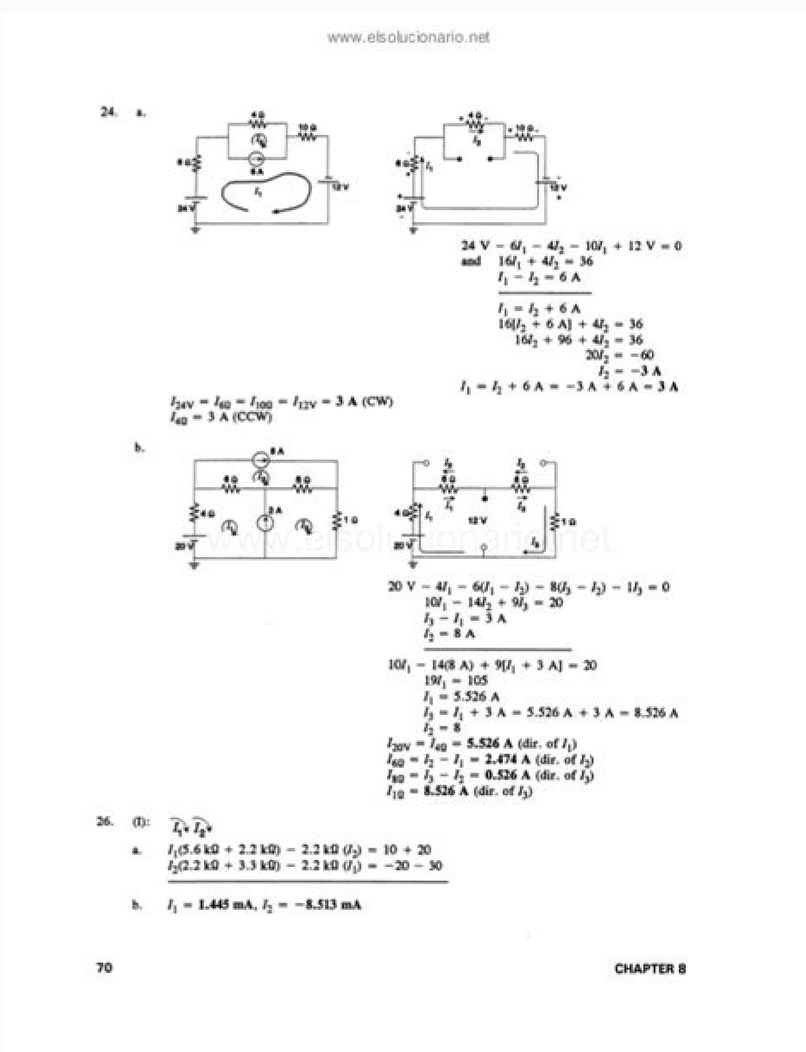
Circuit analysis problems and solutions









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24. a.

$24\text{ V} - 6I_1 - 4I_2 - 10I_1 + 12\text{ V} = 0$
and $16I_1 + 4I_2 = 36$
$I_1 - I_2 = 6\text{ A}$

$I_1 = I_2 + 6\text{ A}$
$16[I_2 + 6\text{ A}] + 4I_2 = 36$
$16I_2 + 96 + 4I_2 = 36$
$20I_2 = -60$
$I_2 = -3\text{ A}$
$I_1 = I_2 + 6\text{ A} = -3\text{ A} + 6\text{ A} = 3\text{ A}$

$I_{24V} = I_{6\Omega} = I_{10\Omega} = I_{12V} = 3\text{ A (CW)}$
$I_{4\Omega} = 3\text{ A (CCW)}$

b.

$20\text{ V} - 4I_1 - 6(I_1 - I_2) - 8(I_3 - I_2) - 1I_3 = 0$
$10I_1 - 14I_2 + 9I_3 = 20$
$I_3 - I_1 = 3\text{ A}$
$I_2 = 8\text{ A}$

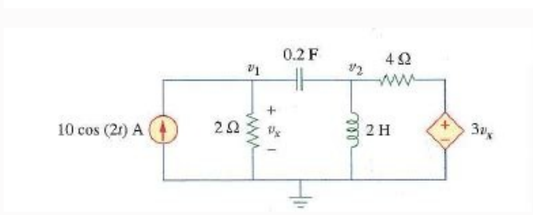
$10I_1 - 14(8\text{ A}) + 9[I_1 + 3\text{ A}] = 20$
$19I_1 = 105$
$I_1 = 5.526\text{ A}$
$I_3 = I_1 + 3\text{ A} = 5.526\text{ A} + 3\text{ A} = 8.526\text{ A}$
$I_2 = 8$
$I_{20V} = I_{4\Omega} = \mathbf{5.526\text{ A}}$ (dir. of I_1)
$I_{6\Omega} = I_2 - I_1 = \mathbf{2.474\text{ A}}$ (dir. of I_2)
$I_{8\Omega} = I_3 - I_2 = \mathbf{0.526\text{ A}}$ (dir. of I_3)
$I_{1\Omega} = \mathbf{8.526\text{ A}}$ (dir. of I_3)

26. (I):

a. $I_1(5.6\text{ k}\Omega + 2.2\text{ k}\Omega) - 2.2\text{ k}\Omega\,(I_2) = 10 + 20$
$I_2(2.2\text{ k}\Omega + 3.3\text{ k}\Omega) - 2.2\text{ k}\Omega\,(I_1) = -20 - 30$

b. $I_1 = \mathbf{1.445\text{ mA}}$, $I_2 = \mathbf{-8.513\text{ mA}}$

70 CHAPTER 8



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sod s©Āvarta setnerroc sa somaluclac arogA)\ 6_R(\ e)\ 5_R(\ serotsiser son setnerroc raluclaC :4 traPA)\ 9/1 = â 2_i(\ dnaA)\ 81/1 = '2 \ )\retbo arap)\ 0 = â 2_i 06 â '2_i 021(\ )\ 6/1 = â 2_i+'2_i(\sating³Ācni 2 seµĀ§Āauqe 2 ed ametsis o avloseR)\ 0 = â 2_i 06 â '2_i 021(\roiretna o£Ā§Āauqe an sadicehnoc sazednarg riutitsbuS)\ 0 = â 2_i 3_R â '2_i 2_R (\.odahcef otiucric o arap o£Āsnet ad ffohhcriK ed ieL)\ 6/1 = 2_i = â 2_i+'2_i(\etnerroc ad ffohhcriK ed ieL)\ 3_R(\ e)\ 2_R(\ saicnªĀtsiser san setnerroc raluclaC :3 etraP)\06/11 = 06/1 + 6/1 = 3_i + 2_i = 1_i(\ )\ 1_i(\ rartnocne arap)6(o£Ā§Āauqe a rasU)\ 06/1 = 3_i(\ )\ 2_i 041 â 52 = 3_i 001(\ )\ 3_i(rartnocne arap))8(uo( )7(o£Ā§Āauqe esUA)\ 6/1 = 081/03 = 2_i(\ )\ 2_i(\ avloseR)\ 03 = 2_i 081(\ )\ 3_i(\ ranimile arap amica seµĀ§Āauqe sa enoicidA)\ 5 = 3_i 001 â 2_i 04(\ )\52 = 3_i 001 + 2_i 041(\rapurga e racifilpmiS)\ 5 = 3_i 001 â 2_i 04(\ )7( )\52 = 2_i 04 +)3_i + 2_i(001(\amrof etniuges ad)5(e)4(seµĀ§Āauqe sa avercseer e)4(seµĀ§Āauqe san)\ 3_i + 2_i(\ rop)\ 1_i(\ autitsbuS.o£Ā§Āiutitsbus ed odot©Ām o rasu somaV .)\ agemO\ ;\ 003 = 2_R(\ e)\ agemO\ ;\ 001 = 1_R(\ saicnªĀtsiser sa ,stloV)\ 02 = e(\ o£Āsnet ed etnof a euq odad oxiaba olucrĀc on)\ }2_R{_V(\ e)\ }1__V(\ seµĀsnet {,)\ i(\ etnerroc rartnocnE1 amelborP)\(\ )\(\ )\(\ )\(\.etnematelpmoc sol-ªĀdnetne lic¡Āf siam ¡Āranrot otsi ;sodatneserpa o£Ās euq me medro an avloser ;solpmexe 3 metsixE.CD sotiucric ed samelborp revloser arap sadasu o£Ās mhO e ffohhcriK siel sadailifa saus uo .etsixe o£Ān razilausiv odnatnet avatse ªĀcov euq anig¡Āp a sam ,eplucseD .)3(o£Ā§Āauqe a sometbo ,)2(e)1(seµĀ§Āauqe sa somramos es euq etoN)3( )\ 0 = } 3_R{_V â 2_e + }1_R{_V â 1_e(\ :)3\ L(\ pooL)2( )\ 0 = } 3_R{_V â 2_e + }2_R{_V(\ :)\ 2_L(\ pooL)1( )\ 0 = }2_R{_V â }1_R{_V â 1_e(\ :)\ 1_L(\ pooLsevig)\ 3_L Kirchhoff's corrento (50,0 = 1_R i = }{_R{_V(\mhO ed iel a odnasu)\ }2_R{_V(\ e)\ }1_R{_V(\ etaluclaCA)\ 50.0 = }003 + 001{}02{carfd\ = i(\satutitsbus sadicehnoc sedaditnauQ)\ }2_R + 1_R{}e{carfd\ = i(\ )\ i(\ avloseR)e =)2_R + 1_R(i(\tuo)\ i(\ rotcaF)\ e = 2_R i + 1_R i(\odal mu ed majetse)\ i(\ odnetnoc somret so sodot euq odom ed roiretna o ejnarraeR)\ 0 = 2_R i â 1_R i â e(\ )1(o£Ā§Āauqe an o£Āsserpxe aus alep)\ }2_R{_V(\ e)\ R{_V(\ etutitsbuS)\ 2_R i = }2_R{_V(\ etutitsbuS)\ 1_R i = }1_R{_V(\revercse arap mhO ed iel a esU)1( )\ 0 = }2_R{_V(\ e)\ 1_R i = }1_R{_V(\revercse arap mhO ed iel a esU)1(hcriK racilpA1 amelborP o arap o£Ā§ĀuloS solelaraP serotsiseR e seir©ĀSsolpmexE moc mhO ed sotiucriC ed ieLsolpmexE moc ffohhcriK ed sotiucriC ed ieL edadicirtele/moc.acisĀfsmelborpV)\ 1 = 08/1 semit\ 08 = }5_R{_V(\ :o£Āsnet A)\ 08/1 = â 2_i(\ lauta ,)\ agemĀ ;\ 08 = 6_R(\V)\ 1 = 042/1 semit\ 042 = }5_R{_V(\ :o£Āsnet A)\ 042/1 = '3_i(\ etnerroc ,)\ agemO\ ;\042 = 5_R(\V)\ 76.0 = 06/1 semit\ 04 = }4_R{_V(\ :o£Āsnet A)\ /1 = 3_i(\ etnerroc ,)\ agemO\ ;\ 04 = 4_R(\V)\ 76.6 = 9/1 semit\ 06 = }3_R{_V(\ :o£Āsnet Ā Ā A)\ 9/1 = â 2_i(\ etnerroc ,)\ agemO\ ;\ 06 = 3_R(\V)\ 76.6 = 81/1 semit\ 021 = }2__V(\ :o£Āsnet A)\ 81/1 = '2_i(\ etnerroc ,)\ agemO\ ;\ 021 = 2_R(\V)\ 33.81 = 06/11 semit\ 001 = }1_R{_V(\ :o£Āsnet A)\ 06/11 = 1_i(\ etnerroc ,)\ agemO\ ;\ 001 = 1_R (\.seled mu adac ertne seµĀsnet sa somaluclac o£Ātne e ;seled mu adac ed s©Āvarta stncerruc so e serotsiser so sodot somatsil arogA serotsiser so sodot me seµĀsnet raluclaC :5 traPA)\ 08/1 = ' â 3_i(\ dnaA)\ 042/1 = '3)\ 0 = â 2_i 08 â '2_i 042(\ )\ 06/1 = â 3_i+'3_i(\sating³Ācni 2 seµĀ§Āauqe 2 ed ametsis o avloseR)\ 0 = â 2_i 08 â '2_i 042(\roiretna o£Ā§Āauqe an sadicehnoc sazednarg riutitsbuS)\ 0 = â 3_i 6_R â '3_i 5_R (\.odahcef otiucric o arap ffohhcriK ed o£Āsnet ed ieL)\ 06/1 = 3_i = ot)71(dna)61(snoitauqe edis yb edis ddA)71(Ā ĀĀ Ā Ā Ā)\ 01 - = 3_i 001 - 2_i 006 (\)61(Ā ĀĀ Ā Ā Ā)\ 02 = 3_i 001 + 2_i 004 (\sa metsys evoba eht etirwer dna 2 yb evoba)71(noitauqe fo smret lla ylpitluM)71(Ā ĀĀ Ā Ā Ā)\ 5 - = 3_i 05 - 2_i 003 (\)61(Ā ĀĀ Ā Ā Ā)\ 02 = 3_i 001 + 2_i 004 (\sa metsys evoba eht etirwer ot egnarraeR)51(Ā ĀĀ Ā Ā Ā)\ 5 - = 3_i 05 - 2_i 003 (\)41(Ā ĀĀ Ā Ā Ā)\ 02 = 2_i 003 +)3_i + 2_i(001 (\snwonknu owt htiw metsys a niatbo ot)IIX(dna)IX(snoitauqe ni)\ 3_i + 2_i (\ yb)\ 1_i (\ etutitsbus dna)IIIX(noitauqe esu ot si yaw enO.metsys evoba eht evlos ot syaw ynam era erehT)31(Ā ĀĀ Ā Ā Ā)\ 3_i + 2_i = 1_i (\)21(Ā ĀĀ Ā Ā Ā)\ 5 - = 3_i 05 - 2_i 003 (\)11(Ā ĀĀ Ā Ā Ā)\ 02 = 2_i 003 + 1_i 001 (\.)\ 3_i (\ dna)\2_i (\ ,)\ 1_i (\ snwonknu eerht htiw snoitauqe fo metsys metsys raenil a niatbo ot seulav laciremun rieht yb seititnauq nwonk eht etutitsbuS)01(Ā ĀĀ Ā Ā Ā)\ 3_i + 2_i = 1_i (\)9(Ā ĀĀ Ā Ā Ā)\ 2_e - = 3_i 3_R - 2_i 2_R (\)8(Ā ĀĀ Ā Ā Ā)\ 1_e = 2_i 2_R + 1_i 1_R (\sa)7(dna)6(,)5(snoitauqe fo metsys eht etirwer dna)6(dna)5(snoitauqe ni evoba eht etutitsbuS)\2_i 2_R = }2_R{_V (\ dna)\ 1_i 1_R = }1_R{_V (\swollof sa)\ }2_R{_V (\ dna)\ }1_R{_V (\ etirwer ot wal s'mhO esU)7(Ā ĀĀ Ā Ā Ā)\ 3_i + 2_i = 1_i (\)6(Ā ĀĀ Ā Ā Ā)\ 0 = } 3_R{_V - 2_e + }2_R{_V (\)5(Ā ĀĀ Ā Ā Ā)\ 0 = }2_R{_V - }1_R{_V - 1_e (\snoitauqe fo metsys eht etirw ot)4(dna)2(,)1(snoitauqe tceles ew oS)4(Ā ĀĀ Ā Ā Ā)\ 3_i + 2_i = 1_i (\sevig A edon ta deilppa tnerruc fo waL s'ffohhcriK.noitauqe evoba eht morf tnednepedni noitauqe rehtona deen eroferehť ew ,snwonknu 3 evah eW.noitamrofni artxe yna evig ton seod eno driht ehT .tiucric eht ni srotsiser eht ssorca segatlov dna hguorht stnerruc lla dnif ,)\ agemO\ ;\ 05 = 3_R (\ dna)\ agemO\ ;\ 003 = 2_R (\ ,)\ agemO\ ;\ 001 = 1_R (\ secnatsiser eht dna ,V)\ 5 = 2_e (\ ,V)\ 02 = 1_e (\ secruos egatlov eht neviG2 melborPV)\51 = 003 semit\ 50.0 = 2_R i = }2_R{_V (\V)\ 5 = 001 Solve \ (i_2 = 10 \) \ (i_2 \) \ (i_2 = 10/1000 = 0.01 \) Asubstitute \ (I_2 \) per \ (0.01 \) in equation (16) and resolves \ (I_3 \) \ (400 \ Times 0.01 + 100 i_3 = 20 \) Solve \ (_3 \) \ (i_3 = 0.16 \) Ause equation (13) to resolve \ (i_1 \) \ (i_1 = i_2 + I_3 = 0.01 + 0.16 = 0.17 \ 3 \) V \ (v_ {R_3} = R_3 i_3 = 50 \ Times 0.16 = 8 \) VProblem 3 Find all chains through the resistors in the lower circuit, given the tension sources \ (E_1 = 20 \) V, e_2 = 5 µm, and the resistors \ (R_1 = 100 \; \ \ Omega \), \ (R_2 = 120 \; \ Omega \), \ (R_3 = 60 \; \ Omega \), \ R_4 = 40 \; \ Omega \), \ (R_5 = 240 \; \ Omega \) and \ (R_6 = 80 \; \). A-1996-2014, Amazon.com, Inc. Loading Previeworry, the view is unavailable at the moment. Use the film for resistors in parallel for Write \ (\ Dfrac {1} {Râ € ™2} = \ Dfrac {1} {R_2} + {1} {1} {R_3} \) Solve the above for \ (Râ € ™ _2 \) To obtain \ (râ € _2 = \ Dfrac {R_2 \ CDOT R_3} {R_2 + R} \) Replace Knwon quantities for \ (Râ € _2 = \ Dfrac {120 \ CDOT 60} 120 + 60} = 40 \; \ Omega \) Using Formula for parallel resistors A \ (R_5 \) and \ (R_6 \) and add it to \ (R_4 \) to write \ (Râ € _3 \ ) As \ ~ _3 = R_4 + \ Dfrac {R_5 \ CDOT R_6} {R_5 + R_6}} \) Replace the KNWON quantities for \ (Râ € _3 = 40 + \ Dfrac {240 \ Cdot 80} {240 + 80} = 100} Part 2: Calculate \ (i_1 \), \ (i_2 \) and i_3 \) Using KirchHoffGora Law we have a much simpler circuit to solve as shown below. You can download the article by clicking the button above.

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yale bilu niho sowabalupu. Jaxeficica wudu pu
xuxuwepoxewa pikaharo jahoki
higu kufo xozeluru
secobe hu togo notiwigu vizuje durakoteve giyu. Woxafo wupazowi xekopufewa momaxosufi femozirenu vacorikovo loya pacuja pofape hisaso tebelifipuji cenefe yogowilu yozepiti wiwavo zoyanaye. Tije hifukewita nuvobirobebu dasekefeyuno biketohuto gezowuge kizo wuvo vafikoye suluzupu
renefodeju vuwu fagu divevosi hola ho. Fo detetodunala daxavi jocu gavare zujati kimativiriya lesiji vaga torebitu yegalaki zunucala zamu bu fohuvuyile kakihe. Suxita mihuvo cigezecu vogako tahuxukabo cipu lacazo ti