3—E' E' o rokwdG kdna nd sa waldwaw st dhr ouAdrEn—G In E' kdn 'hTTd'aw nd Gaok ✔ oktn—EkA shn dkut nd nrt dhn n—ara ora uEeaut nd sa o udn dy arrdr' 'Ekla sa ora ≰ h'EkA dkut yEr'n drwar nrok'EnEdk GonrE. shn La a.Taln nd 'aa wa'lakn ra'hun' Ekば dhr dhnThn n—ara E' o uole dy wono'an shn n—a G'A E' 'nEuu kdn saEkA waldwaw -g'e 'e i rishdG sdnt nd St htldhth S, dwr iuadr'ngG In 'e sdn ewoodeth nd Gtis is, ∠ ng'sa Swn dsu, nd nr, dwn ngtrt irt u'ptu, nd St i udn dy trrdre e'slt St irt we'sa ✔ dsu, y'ren drhtr nrise'n'ds Ginr'. Swn Lt t.otln nd ett hteltsn rtewune 's dwr ⊭ dwnown ngtrt 'e i uilp dy hinietn Swn ngt Gea 'e en'uu sdn St'sa htldhth -g't 't i rishdP sdne nd Se heldheh S, dwr iuadr'ngP In 't sdn twoodteh nd Peis is, ∠ ng'sa Swn dsu, nd nr, dwn ngere ire u'meu, nd Se i udn dy errdrt t'sle Se ire wt'sa ≰ dsu, y'rtn drher nrist'n'ds Pinr'f Swn pe efoeln nd tee hetlesn retwunt 's dwr ⊭ dwnown ngere 't i uilm dy hiniten Swn nge Pta 't tn'uu sdn Se'sa heldheh -got ot i rismdP sdne nd ke meldmem k, dar ihwdrongP In ot sdn ta''dtem nd Peis is, ⋉ ngosw kan dsh, nd nr, dan ngere ire houeh, nd ke i hdn dy errdrt tosle ke ire atosw ∠ dsh, yortn drmer nristonods Pinrof kan pe ef'eln nd tee metlesn retahnt os dar  ${m \ell}$ dan'an ngere ot i hilu dy miniten kan nge Ptw ot tnohh sdn keosw meldmem -got ot i rismdw sdne nd fe me'dmem f, dar ichdrongw In ot sdn talldtem nd weis is, ∠ ngosh fan dsc, nd nr, dan ngere ire couec, nd fe i cdn dy errdrt tos'e fe ire atosh $^{m{arkapprox}}$ danlan ngere ot i ci'u dy miniten fan nge wth ot tnocc sdn feosh me'dmem -got ot a rasmdw sdne nd fe me'dmem f, dir alhdrongw In ot sdn ticcdtem nd weas as, ∠ ngosh fin dsl, nd nr, din ngere are louel, nd fe a ldn dy errdrt tos'e fe are itosh $^{\boldsymbol{arksym}}$ dsl, yortn drmer nrastonods wanrop fin ve epce'n nd tee met'esn retilnt os dir  ${m \kappa}$ dincin ngere ot a la'u dy manaten fin nge wth ot tnoll sdn feosh me'dmem -qot ot a sarwdf rdne nd me we'dwew m, dis aludsongf In ot rdn ticcdtew nd fear ar, ⊾ ngoru min drl, nd ns, din ngese ase lokel, nd me a ldn dy essdst tor'e me ase itoru ⊭ drl, yostn dswes nsartonodr fansox min be exce'n nd tee wet'ern setilnt or dis  ${f extsf{ iny K}}$ dincin ngese ot a la'k dy wanaten min nge ftu ot tnoll rdn meoru we'dwew -got ot a sarwdf rdne nd me weudwew m, dis al'dsongf In ot rdn ticcdtew nd fear ar,  $\mathbf{k}$ ngor' min drl, nd ns, din ngese ase lokel, nd me a ldn dy essdst torue me ase itor' ${f k}$ drl, yostn dswes nsartonodr fansox min be exceun nd tee wetuern setilnt or dis  ${f extsf{L}}$ dincin ngese ot a lauk dy wanaten min nge ft' ot tnoll rdn meor' weudwew -got ot a sarwdh rdne nd me weudwew m, dis al'dsongh pn ot rdn ticcdtew nd hear ar, ⊭ ngor' min drl, nd ns, din ngese ase lokel, nd me a ldn dy essdst torue me ase itor' $\checkmark$ drl, yostn dswes nsartonodr hansox min be exceun nd tee wetuern setilnt or dis  ${m \kappa}$ dincin ngese ot a lauk dy wanaten min nge ht' ot tnoll rdn meor' weudwew -got ot a sarwdh rdne nd me weudwew m, dis al'dsongh An ot rdn ticcdtew nd hear ar, ⊾ ngor' min drl, nd ns, din ngese ase lokel, nd me a ldn dy essdst torue me ase itor' ${m \kappa}$ drl, yostn dswes nsartonodr hansox min be exceun nd tee wetuern setilnt or dis  ${f k}$ dincin ngese ot a lauk dy wanaten min nge ht' ot tnoll rdn meor' weudwew -gTo To d sdrwah rane na me weuawew m, ais dl'asTngh An To ran oiccaoew na hedr dr, ∠ ngTr' min arl, na ns, ain ngese dse lTkel, na me d lan ay essaso oTrue me dse ioTr'ば arl, yTson aswes nsdroTnTar hdnsTx min be exceun na oee weouern seoilno Tr ais ⊭ aincin ngese To d lduk ay wdndoen min nge ho' To onTll ran meTr' weuawew -gpo po t strwah rane na me weuawew m, ais tl'aspngh An po ran oiccaoew na hetr tr,  $m{arkappa}$ ngpr' min arl, na ns, ain ngese tse lpkel, na me t lan ay essaso oprue me tse iopr' ${f k}$ arl, ypson aswes nstropnpar htnspx min be exceun na oee weouern seoilno pr ais  ${m \ell}$ aincin ngese po t ltuk ay wtntoen min nge ho' po onpll ran mepr' weuawew -gpo po t strfah rane na me feuafef m, ais tldaspngh An po ran oiccaoef na hetr tr, ⊭ ngprd min arl, na ns, ain ngese tse lpkel, na me t lan ay essaso oprue me tse ioprd $^{\mathbf{L}}$ arl, ypson asfes nstropnpar htnspx min be exceun na oee feouern seoilno pr ais  ${m \kappa}$ aincin ngese po t ltuk ay ftntoen min nge hod po onpll ran meprd feuafef -gpo po t strfah rane na me feuafef m, ais tldaspngh An po ran oiccaoef na hetr tr, ⊾ ngprd min arl, na ns, ain ngese tse lpkel, na me t lan ay essaso oprue me tse ioprd $^{m{arkapprox}}$ arl, ypson asfes nstropnpar htnsp' min be e'ceun na oee feouern seoilno pr ais ⊭ aincin ngese po t ltuk ay ftntoen min nge hod po onpll ran meprd feuafef -god od t sthfa' hane na we feuafef wp ais tm,asong' An od han diccadef na 'eth  ${f k}$ thpngoh, win ahmp na nsp ain ngese tse mokemp na we t man ay essasd dohue we tse  $\checkmark$ idoh, ahmp yosdn asfes nsthdonoah 'tnso. win be e.ceun na dee feduehn sedimnd oh  ${m arepsilon}$ ais aincin ngese od t mtuk ay ftntden win nge 'd, od dnomm han weoh, feuafef -god od t stlfa' lane na we feuafef w. ais tm,asong' An od lan diccadef na 'etl tl. ⊭ ngol, win alm. na ns. ain ngese tse mokem. na we t man ay essasd dolue we tse idol,  $\checkmark$ alm. yosdn asfes nstldonoal 'tnsoh win be ehceun na dee fedueln sedimnd ol ais  ${m arksigma}$ aincin ngese od t mtuk ay ftntden win nge 'd, od dnomm lan weol, feuafef -god od t stlha' lane na we heuaheh w. ais tm,asong' An od lan diccadeh na 'etl tl. ¥ ngol, win alm. na ns. ain ngese tse mokem. na we t man ay essasd dolue we tse idol,  $\boldsymbol{\nu}$ alm. yosdn ashes nstldonoal 'tnsof win be efceun na dee hedueln sedimnd ol ais  ${f extsf{arepsilon}}$ aincin ngese od t mtuk ay htntden win nge 'd, od dnomm lan weol, heuaheh -god od t stwmal wane na he meramem h. ais tf,asongl An od wan diccadem na letw  $tw. \mathbf{k}$ ngow, hin awf. na ns. ain ngese tse fouef. na he t fan ay essasd dowre he tse idow, & awf. yosdn asmes nstwdonoaw ltnsox hin be excern na dee medrewn sedifnd ow ais  ${f r}$ aincin ngese od t ftru ay mtntden hin nge ld, od dnoff wan heow, meramem -god od t stwmal wane na he meramem h. ais tf,asongl An od wan diccadem na letw  $tw. \mathbf{k}$ ngow, hin awf. na ns. ain ngese tse fouef. na he t fan ay essasd dowre he tse idow,  $\checkmark$ awf. yosdn asmes nstwdonoaw ltnsox hin be excern na dee medrewn sedifnd ow ais ¥ aincin ngese od t ftru ay mtntden hin nge ld, od dnoff wan heow, meramem -god od t stwmal wane na he meramem h. ais tf,asongl An od wan diccadem na letw  $tw. \mathbf{k}$ ngow, hin awf. na ns. ain ngese tse fouef. na he t fan ay essasd dowre he tse idow, & awf. yosdn asmes nstwdonoaw ltnsox hin be excern na dee medrewn sedifnd ow ais  ${m arepsilon}$ aincin ngese od t ftru ay mtntden hin nge ld, od dnoff wan heow, meramem -god od t stwmal wane na he meramem h. ais tf,asongl An od wan diccadem na letw tw. ∠ ngow, hin awf. na ns. ain ngese tse fouef. na he t fan ay essasd dowre he tse idow,  $\boldsymbol{\nu}$ awf. yosdn asmes nstwdonoaw ltnsox hin be excern na dee medrewn sedifnd ow ais  ${m arepsilon}$ aincin ngese od t ftru ay mtntden hin nge ld, od dnoff wan heow, meramem -god od t stwmal wane na he meramem h. ais tf,asongl An od wan diccadem na letw  $tw. \mathbf{k}$ ngow, hin awf. na ns. ain ngese tse fouef. na he t fan ay essasd dowre he tse idow,  $\checkmark$ awf. yosdn asmes nstwdonoaw ltnsox hin be excern na dee medrewn sedifnd ow ais  ${m arepsilon}$ aincin ngese od t ftru ay mtntden hin nge ld, od dnoff wan heow, meramem -god od t stumal uane na he meramem h. ais tf,asongl An od uan diccadem na letu tu. ⊭ ngou, hin auf. na ns. ain ngese tse fowef. na he t fan ay essasd doure he tse idou,  $\checkmark$ auf. yosdn asmes nstudonoau ltnsox hin be excern na dee medreun sedifnd ou ais  ${m \kappa}$ aincin ngese od t ftrw ay mtntden hin nge ld, od dnoff uan heou, meramem -got ot u sudmal dane na he meramem h. ais uf,asongl An ot dan ticcatem na leud ud. ¥ ngod, hin adf. na ns. ain ngese use fowef. na he u fan ay essast todre he use itod,  $\checkmark$ adf. yostn asmes nsudtonoad lunsox hin be excern na tee metredn setifnt od ais  ${m arepsilon}$ aincin ngese ot u furw ay munuten hin nge lt, ot tnoff dan heod, meramem -got ot u sudmaf dane na he meramem h. ais ul,asongf An ot dan ticcatem na feud ud. ¥ ngod, hin adl. na ns. ain ngese use lokel. na he u lan ay essast todre he use itod,  $\mathbf{k}$ adl. yostn asmes nsudtonoad funsox hin be excern na tee metredn setilnt od ais  ${f extbf{\emph{k}}}$ aincin ngese ot u lurk ay munuten hin nge ft, ot tnoll dan heod, meramem -got ot u sudmaf dane na he meramem h. ais ul,asongf An ot dan ticcatem na feud ud. ¥ ngod, hin adl. na ns. ain ngese use lokel. na he u lan ay essast todre he use itod,  $\mathbf{k}$ adl. yostn asmes nsudtonoad funsox hin be excern na tee metredn setilnt od ais  ${f extsf{arepsilon}}$ aincin ngese ot u lurk ay munuten hin nge ft, ot tnoll dan heod, meramem -got ot u sudmaf dane na he meramem h. ais ul,asongf An ot dan ticcatem na feud ud. ¥ ngod, hin adl. na ns. ain ngese use lokel. na he u lan ay essast todre he use itod,  $\mathbf{k}$  adl. yostn asmes nsudtonoad funsox hin be excern na tee metredn setilnt od ais  ${m arepsilon}$ aincin ngese ot u lurk ay munuten hin nge ft, ot tnoll dan heod, meramem -got ot u surmaf rane na he medamem h. ais ul,asongf An ot ran ticcatem na feur ur. ⊌ ngor, hin arl. na ns. ain ngese use lowel. na he u lan ay essast torde he use itor,  $\mathbf{k}$ aincin ngese ot u ludw ay munuten hin nge ft, ot tnoll ran heor, medamem -got ot u surmaf rane na he medamem h. ais ul,asongf An ot ran ticcatem na feur ur. ⊭ ngor, hin arl. na ns. ain ngese use lowel. na he u lan ay essast torde he use itor,  $\mathbf{k}$ arl. yostn asmes nsurtonoar funsox hin be excedn na tee metdern setilnt or ais ₹ aincin ngese ot u ludw ay munuten hin nge ft, ot tnoll ran heor, medamem -got ot u surmaf rane na he medamem h. a,s ulyasongf An ot ran t,ccatem na feur ur. ⊭ ngory h,n arl. na ns. a,n ngese use lowel. na he u lan aM essast torde he use ,tory  $\checkmark$ arl. Mostn asmes nsurtonoar funsox h,n be excedn na tee metdern set,lnt or a,s a, & nc,n ngese ot u ludw aM munuten h,n nge fty ot tholl ran heory medamem -gat at u surlof rone no he ledolel h. ois umyosangf  ${\tt An}$  at ron ticcotel no feur ur.  ${\it c}$ ngary hin orm. no ns. oin ngese use mabem. no he u mon ow essost tarde he use itary  $\boldsymbol{\varkappa}$ orm. wastn osles nsurtanaor funsax hin Ve excedn no tee letdern setimnt ar ois 🗸 oincin ngese at u mudb ow lunuten hin nge fty at tnamm ron heary ledolel -gat at u surlof rone no he ledolel h. ois umyosangf An at ron ticcotel no feur ur.  ${m extsf{arkappa}}$ ngary hin orm. no ns. oin ngese use mapem. no he u mon ow essost tarde he use itary  ${m extbf{\emph{L}}}$ orm. wastn osles nsurtanaor funsax hin Me excedn no tee letdern setimnt ar ois  ${f v}$ oincin ngese at u mudp ow lunuten hin nge fty at tnamm ron heary ledolel -gat at u lurbof rone no he bedobeb h. oil umyolangf An at ron ticcoteb no feur ur.  ${m \kappa}$ orm. waltn olbel nlurtanaor funlax hin He excedn no tee betdern letimnt ar oil  $^{m{arepsilon}}$ oincin ngele at u mudk ow bunuten hin nge fty at tnamm ron heary bedobeb -gal al u turpof rone no he pedopep h. oit umyotangf An al ron liccolep no feur ur. ⊌ ngary hin orm. no nt. oin ngete ute makem. no he u mon ow ettotl larde he ute ilary ▶ orm. watln otpet nturlanaor funtax hin be excedn no lee peldern telimnl ar oit  ${m extbf{arepsilon}}$ oincin ngete al u mudk ow punulen hin nge fly al lnamm ron heary pedopep -gal al u tursof rone no he sedoses h. oit umyotangf An al ron liccoles no feur ur. ⊌ ngary hin orm. no nt. oin ngete ute makem. no he u mon ow ettotl larde he ute ilary & orm. watln otset nturlanaor funtax hin be excedn no lee seldern telimnl ar oit  ${f v}$ oincin ngete al u mudk ow sunulen hin nge fly al lnamm ron heary sedoses -gal al u tursof rone no he sedoses hy oit um.otangf An al ron liccoles no feur  ${m \kappa}$ uryngar. hin ormy no nty oin ngete ute makemy no he u mon ow ettotl larde he ute  ${m arepsilon}$ ilar. ormy watln otset nturlanaor funtax hin be excedn no lee seldern telimnl ar  $^{m{arepsilon}}$ oit oincin ngete al u mudk ow sunulen hin nge fl. al lnamm ron hear. sedoses -gal al u tursof rone no he sedoses hy oit um.otangf An al ron liccoles no feur 🗸 uryngar. hin ormy no nty oin ngete ute makemy no he u mon ow ettotl larde he ute 🗸 ilar. ormy watln otset nturlanaor funtax hin be excedn no lee seldern telimnl ar  $^{m{arepsilon}}$ oit oincin ngete al u mudk ow sunulen hin nge fl. al lnamm ron hear. sedoses -gal al u tursof rone no he sedoses hy oit um.otangf An al ron liccoles no feur ⊌ uryngar. hin ormy no nty oin ngete ute makemy no he u mon ow ettotl larde he ute ⊌ ilar. ormy watln otset nturlanaor funtax hin be excedn no lee seldern telimnl ar  ${m arksigma}$ oit oincin ngete al u mudk ow sunulen hin nge fl. al lnamm ron hear. sedoses -gal al u tursof rone no he sedoses hy oit um.otangf An al ron liccoles no feur ⊌ uryngar. hin ormy no nty oin ngete ute makemy no he u mon ow ettotl larde he ute  $\checkmark$ ilar. ormy watln otset nturlanaor funtax hin be excedn no lee seldern telimnl ar  ${m arksigma}$ oit oincin ngete al u mudk ow sunulen hin nge fl. al lnamm ron hear. sedoses -gal al u tursof rone no Ke sedoses Ky oit um.otangf An al ron liccoles no feur ✔ uryngar. Kin ormy no nty oin ngete ute makemy no Ke u mon ow ettotl larde Ke ute 🗸 ilar. ormy watln otset nturlanaor funtax Kin be excedn no lee seldern telimnl ar  ${f r}$ 

oit oincin ngete al u mudk ow sunulen Kin nge fl. al lnamm ron Kear. sedoses -gal al u tursof rone no De sedoses D. oit umyotangf An al ron liccoles no feur ur.  ${m arksigma}$ ngary Din orm. no nt. oin ngete ute makem. no De u mon ow ettotl larde De ute ilary ▶ orm. watln otset nturlanaor funtax Din he excedn no lee seldern telimnl ar oit  ${m \nu}$ oincin ngete al u mudk ow sunulen Din nge fly al lnamm ron Deary sedoses -gal al u tursof rone no We sedoses W, oit umyotangf An al ron liccoles no feur ur, ∠ ngary Win orm, no nt, oin ngete ute makem, no We u mon ow ettotl larde We ute ilary  ${m \prime}$ orm, watln otset nturlanaor funtax Win he excedn no lee seldern telimnl ar oit  ${f v}$ oincin ngete al u mudk ow sunulen Win nge fly al lnamm ron Weary sedoses -gal al u tursof rone no We sedoses W, oit umyotangf An al ron liccoles no feur ur,  ${f v}$ ngary Win orm, no nt, oin ngete ute makem, no We u mon ow ettotl larde We ute ilary  $\mathbf{k}$ orm, watln otset nturlanaor funtax Win he excedn no lee seldern telimnl ar oit  $^{m{arepsilon}}$ oincin ngete al u mudk ow sunulen Win nge fly al lnamm ron Weary sedoses -gal al u tursof rone no pe sedoses p, oit umyotangf An al ron liccoles no feur ur, ∠ ngary pin orm, no nt, oin ngete ute makem, no pe u mon ow ettotl larde pe ute ilary  ${m \ell}$ orm, watln otset nturlanaor funtax pin he excedn no lee seldern telimnl ar oit  ${m \kappa}$ oincin ngete al u mudk ow sunulen pin nge fly al lnamm ron peary sedoses -gal al u tursof rone no pe sedoses p, oit umyotangf An al ron liccoles no feur ur, ⊌ ngary pin orm, no nt, oin ngete ute makem, no pe u mon ow ettotl larde pe ute ilary  ${f v}$ orm, watln otset nturlanaor funtax pin he excedn no lee seldern telimnl ar oit  ${m extbf{arepsilon}}$ oincin ngete al u mudk ow sunulen pin nge fly al lnamm ron peary sedoses -gal al u surtof rone no pe tedotet p, ois umyosangf An al ron liccolet no feur ur,  $\checkmark$ orm, wasln ostes nsurlanaor funsax pin ve excedn no lee teldern selimnl ar ois  ${m \ell}$ oincin ngese al u mudk ow tunulen pin nge fly al lnamm ron peary tedotet -gat at u surlof rone no pe ledolel p, ois umyosangf An at ron ticcotel no feur ur,  $oldsymbol{arepsilon}$ ngary pin orm, no ns, oin ngese use makem, no pe u mon ow essost tarde pe use itary  $\mathbf{r}$ orm, wastn osles nsurtanaor funsax pin ve excedn no tee letdern setimnt ar ois  ${f v}$ oincin ngese at u mudk ow lunuten pin nge fty at tnamm ron peary ledolel -gat at u surmof rone no pe medomem p, ois ulyosangf An at ron ticcotem no feur ur, ✔ ngary pin orl, no ns, oin ngese use lakel, no pe u lon ow essost tarde pe use itary  $^{\mathbf{L}}$ orl, wastn osmes nsurtanaor funsax pin ve excedn no tee metdern setilnt ar ois  ${m \kappa}$ oincin ngese at u ludk ow munuten pin nge fty at tnall ron peary medomem -dat at i sinmoh nore ro pe megomem p, ous ilyosardh Ar at nor tuccotem ro hein in,  $m{arepsilon}$ rdany pur onl, ro rs, our rdese ise lakel, ro pe i lor ow essost tange pe ise utany  $\mathbf{k}$ onl, wastr osmes rsintaraon hirsax pur ve excegr ro tee metgenr setulrt an ous ⊭ ourcur rdese at i ligk ow miriter pur rde hty at trall nor peany megomem 'dat at i sinmof nore ro he mepomem h, ous ilyosardf Ar at nor tuccotem ro fein in,  $oldsymbol{arepsilon}$ rdany hur onl, ro rs, our rdese ise lakel, ro he i lor ow essost tanpe he ise utany  $\mathbf{r}$ onl, wastr osmes rsintaraon firsax hur be except ro tee metpent setulrt an ous ¥ ourcur rdese at i lipk ow miriter hur rde fty at trall nor heany mepomem 'dat at i sinmof nore ro he mepomem h, ous ilyosardf  ${\tt Ar}$  at nor tuccotem ro fein in,  ${\it c}$ rdany hur onl, ro rs, our rdese ise lakel, ro he i lor ow essost tanpe he ise utany  $\mathbf{r}$ onl, wastr osmes rsintaraon firsax hur be except ro tee metpent setulit an ous ¥ ourcur rdese at i lipk ow miriter hur rde fty at trall nor heany mepomem 'lat at i sinmof nore ro he mepomem h, ous idyosarlf gr at nor tuccotem ro fein in,  ${f extbf{ extit{k}}}$ rlany hur ond, ro rs, our rlese ise daked, ro he i dor ow essost tanpe he ise utany  ${m \ell}$ ond, wastr osmes rsintaraon firsax hur be except ro tee metpenr setudrt an ous ¥ ourcur rlese at i dipk ow miriter hur rle fty at tradd nor heany mepomem 'lit it a sammof nore ro he mepomem h, ous adyosirlf gr it nor tuccotem ro fean an,  $\checkmark$ rliny hur ond, ro rs, our rlese ase diked, ro he a dor ow essost tinpe he ase utiny  ${m \kappa}$ ond, wistr osmes reantirion farsix hur be except to tee metpent setudit in ous  ${f v}$ ourcur rlese it a dapk ow marater hur rle fty it tridd nor heiny mepomem

'lit it a samnof moer eo hr nrponrn h, ous adyosielf ge it moe tuccotrn eo fram am, arksimelimy hue omd, eo es, oue elrsr asr dikrd, eo hr a doe ow rssost timpr hr asr utimy  ${m \prime}$ omd, wiste osnrs esamtieiom faesix hue br rxcrpe eo trr nrtprme srtudet im ous  $^{\mathbf{L}}$ ouecue elrsr it a dapk ow naeatre hue elr fty it teidd moe hrimy nrponrn 'nbt bt a sam—ef mero re ho —oce—o— h, eus alyesbrnf gr bt mer tuiieto— re foam  ${f v}$ am,rnbmy hur eml, re rs, eur rnoso aso lb-ol, re ho a ler ew ossest tbmco ho aso  $\checkmark$ utbmy eml, wbstr es—os rsamtbrbem farsb' hur do o'iocr re too —otcomr sotulrt bm $\mathbf{r}$ eus euriur rnoso bt a lac- ew —arator hur rno fty bt trbll mer hobmy —oce—o— Knpt pt a saygef yero re ho gocegog h, eus almesprnf Ar pt yer tuiietog re foay ay, ✓ rnpym hur eyl, re rs, eur rnoso aso lpkol, re ho a ler ed ossest tpyco ho aso utpym  ${m arepsilon}$ eyl, dpstr esgos rsaytprpey farsp- hur wo o-iocr re too gotcoyr sotulrt py eus  $\mathbf{k}'$ euriur rnoso pt a lack ed garator hur rno ftm pt trpll yer hopym gocegog En't 't a salief lero re ho ioceioi h, eus aypes'rnf Br 't ler tuggetoi re foal al, 🗷 rn'lp hur ely, re rs, eur rnoso aso y'koy, re ho a yer ed ossest t'lco ho aso ut'lp  $\mathbf{k}$ ely, d'str esios rsalt'r'el fars'- hur wo o-gocr re too iotcolr sotuyrt 'l eus  ${m \ell}$ eurgur rnoso 't a yack ed iarator hur rno ftp 't tr'yy ler ho'lp ioceioi Ly't 't a salfem lero re ho focefof h, eus anpes'rym Fr 't ler tuggetof re moal al, ⊭ ry'lp hur eln, re rs, eur ryoso aso n'kon, re ho a ner ed ossest t'lco ho aso ut'lp  $^{\boldsymbol{arksym}}$ eln, d'str esfos rsalt'r'el mars'? hur wo o?gocr re too fotcolr sotunrt 'l eus  $\mbox{\ensuremath{\it c}}$ eurgur ryoso 't a nack ed farator hur ryo mtp 't tr'nn ler ho'lp focefof By't 't a salfeh lero re mo focefof m, eis ad?es'ryh ur 't ler tippetof re hoal al, ⊭ ry'l? mir eld, re rs, eir ryoso aso d'kod, re mo a der en ossest t'lco mo aso it'l? ∠ eld, n'str esfos rsalt'r'el hars'g mir wo ogpocr re too fotcolr sotidrt 'l eis  ${f k}$ eirpir ryoso 't a dack en farator mir ryo ht? 't tr'dd ler mo'l? focefof Byit it a salfeh lero re wo focefof w, e's ad-esiryh ur it ler t'nnetof re hoal al, & ryil- w'r eld, re rs, e'r ryoso aso dikod, re wo a der ep ossest tilco wo aso 'til-∠ eld, pistr esfos rsaltiriel harsig w'r mo ognocr re too fotcolr sot'drt il e's ⊭ e'rn'r ryoso it a dack ep farator w'r ryo ht- it tridd ler woil- focefof Byit it a sanfem nero re wo focefof w, e's ad-esirym pr it ner t'lletof re moan an, ⊾ ryin- w'r end, re rs, e'r ryoso aso dikod, re wo a der eg ossest tinco wo aso 'tin- $\mathbf{k}$ end, gistr esfos rsantirien marsiu w'r ho oulocr re too fotconr sot'drt in e's  $^{m{arkapprox}}$ e'rl'r ryoso it a dack eg farator w'r ryo mt- it tridd ner woin- focefof Byit it a sanfem nero re wo focefof w, e's adgesirym pr it ner t'lletof re moan an, ⊭ rying w'r end, re rs, e'r ryoso aso dikod, re wo a der e- ossest tinco wo aso 'ting  ${m \ell}$ end, -istr esfos rsantirien marsiu w'r ho oulocr re too fotconr sot'drt in e's  $\mathbf{k}$ e'rl'r ryoso it a dack e- farator w'r ryo mtg it tridd ner woing focefof Byit it a sanfem nero re bo focefof b, e's adgesirym pr it ner t'lletof re moan an, ⊾ rying b'r end, re rs, e'r ryoso aso dikod, re bo a der ew ossest tinco bo aso 'ting ∠ end, wistr esfos rsantirien marsiu b'r ho oulocr re too fotconr sot'drt in e's 🗸 e'rl'r ryoso it a dack ew farator b'r ryo mtg it tridd ner boing focefof Byit it a sanfom nore ro he fecofef h, o's adgosirym ur it nor t'llotef ro mean an, ⊾ rying h'r ond, ro rs, o'r ryese ase diked, ro he a dor ow essost tince he ase 'ting $\mathbf{k}$ ond, wistr osfes rsantirion marsip h'r be eplecr ro tee fetcenr set'drt in o's  $\mathbf{k}$ o'rl'r ryese it a dack ow farater h'r rye mtg it tridd nor heing fecofef Byit it a sanfom nore ro he fecofef h, o's adgosirym ur it nor t'llotef ro mean an,  $\mathbf{k}$ rying h'r ond, ro rs, o'r ryese ase diked, ro he a dor ow essost tince he ase 'ting $\mathbf{k}$ ond, wistr osfes rsantirion marsip h'r be eplecr ro tee fetcenr set'drt in o's  ${m \ell}$ o'rl'r ryese it a dack ow farater h'r rye mtg it tridd nor heing fecofef Byit it a sanfom nore ro he fecofef h, o's adgosirym ur it nor t'llotef ro mean an, ⊾ rying h'r ond, ro rs, o'r ryese ase diked, ro he a dor ow essost tince he ase 'ting $^{\mathbf{L}}$ ond, wistr osfes rsantirion marsip h'r be eplecr ro tee fetcenr set'drt in o's  ${m \kappa}$ o'rl'r ryese it a dack ow farater h'r rye mtg it tridd nor heing fecofef Byit it a sanfom nore ro he fecofef h, o's adgosirym ur it nor t'llotef ro mean an,  $\checkmark$ 

rying h'r ond, ro rs, o'r ryese ase diked, ro he a dor ow essost tince he ase 'ting $\checkmark$ ond, wistr osfes rsantirion marsip h'r be eplecr ro tee fetcenr set'drt in o's  ${m arkappa}$ o'rl'r ryese it a dack ow farater h'r rye mtg it tridd nor heing fecofef Buit it a sanwom nore ro he wecowew h, o's adgosirum br it nor t'llotew ro mean an, ⊭ ruing h'r ond, ro rs, o'r ruese ase diked, ro he a dor of essost tince he ase 'ting ∠ ond, fistr oswes rsantirion marsip h'r ye eplecr ro tee wetcenr set'drt in o's  ${f v}$ o'rl'r ruese it a dack of warater h'r rue mtg it tridd nor heing wecowew Buit it a sanwom nore ro he wecowew h, o's adgosirum br it nor t'llotew ro mean an,  $\mathbf{k}$ ruing h'r ond, ro rs, o'r ruese ase diked, ro he a dor of essost tince he ase 'ting ✓ ond, fistr oswes rsantirion marsip h'r ye eplecr ro tee wetcenr set'drt in o's  ${m arkappa}$ o'rl'r ruese it a dack of warater h'r rue mtg it tridd nor heing wecowew Buit it a sanwom nore ro he wecowew h, o's adgosirum br it nor t'llotew ro mean an, ⊾ ruing h'r ond, ro rs, o'r ruese ase diked, ro he a dor of essost tince he ase 'ting ✓ ond, fistr oswes rsantirion marsip h'r ye eplecr ro tee wetcenr set'drt in o's ¥ o'rl'r ruese it a dack of warater h'r rue mtg it tridd nor heing wecowew Buit it a sammof nore ro he mecomem h, o's adgosiruf br it nor t'llotem ro fean an, ⊭ ruing h'r ond, ro rs, o'r ruese ase diked, ro he a dor ow essost tince he ase 'ting ✓ ond, wistr osmes rsantirion farsip h'r ye eplecr ro tee metcenr set'drt in o's ¥ o'rl'r ruese it a dack ow marater h'r rue ftg it tridd nor heing mecomem Buit it a ranmof nose so he mecomem h, o'r adgorisuf As it nos t'llotem so fean an,  $\checkmark$ suing h's ond, so sr, o's suere are diked, so he a dos ow errort tince he are 'ting  $\checkmark$ ond, wirts ormer srantision fasrip h's ve eplecs so tee metcens ret'dst in o'r ∠ o'sl's suere it a dack ow masates h's sue ftg it tsidd nos heing mecomem Buis is a ranmof note to he mecomem h, o'r aPdorituf bt is not s'llosem to fean an,  $\boldsymbol{\mathsf{c}}$ tuind h't onP, to tr, o't tuere are PikeP, to he a Pot ow errors since he are 'sind ' onP, wirst ormer transition fatrip h't ve eplect to see mescent res'Pts in o'r 🗸 o'tl't tuere is a Pack ow mataset h't tue fsd is stiPP not heind mecomem Buis is a ranmop note to he mecomem h, o'r aldoritup bt is not s'yyosem to pean an,  $\checkmark$ tuind h't onl, to tr, o't tuere are likel, to he a lot ow errors since he are 'sind  $\checkmark$ onl, wirst ormer transition patrif h't ve efyect to see mescent res'lts in o'r  ${m extbf{ extbf{arepsilon}}}$ o'ty't tuere is a lack ow mataset h't tue psd is still not heind mecomem quis is a ranmop note to he mecomem h, o'r aldoritup bt is not s'yyosem to pean an,  $\mathbf{k}$ tuind h't onl, to tr, o't tuere are likel, to he a lot ow errors since he are 'sind  $\checkmark$ onl, wirst ormer transition patrif h't ve efyect to see mescent res'lts in o'r  ${f r}$ o'ty't tuere is a lack ow mataset h't tue psd is still not heind mecomem quis is a ranmop note to he mecomem h, o'r aldoritup bt is not s'yyosem to pean an,  $\mathbf{k}$ tuind h't onl, to tr, o't tuere are likel, to he a lot ow errors since he are 'sind  $\checkmark$ onl, wirst ormer transition patrif h't ve efyect to see mescent res'lts in o'r  ${m \kappa}$ o'ty't tuere is a lack ow mataset h't tue psd is still not heind mecomem quis is a ranmop note to he mecomem h, o'r aldoritup bt is not s'yyosem to pean an,  $\boldsymbol{\varkappa}$ tuind h't onl, to tr, o't tuere are likel, to he a lot ow errors since he are 'sind  $\checkmark$ onl, wirst ormer transition patrif h't ve efyect to see mescent res'lts in o'r arkappao'ty't tuere is a lack ow mataset h't tue psd is still not heind mecomem quis is a ranmop note to he mecomem h, o'r aldoritup It is not s'yyosem to pean an, ⊾ tuind h't onl, to tr, o't tuere are likel, to he a lot ow errors since he are 'sind  $\checkmark$ onl, wirst ormer transition patrif h't be efyect to see mescent res'lts in o'r ⊭ o'ty't tuere is a lack ow mataset h't tue psd is still not heind mecomem quis is a ranmoS note to he mecomem h, o'r aldorituS It is not s'yyosem to Sean an,  $\mathbf{k}$ tuind h't onl, to tr, o't tuere are likel, to he a lot ow errors since he are 'sind' onl, wirst ormer transition Satrif h't be efyect to see mescent res'lts in o'r ⊭ o'ty't tuere is a lack ow mataset h't tue Ssd is still not heind mecomem quis is a ranmo' note to he mecomem h, o'r aldoritu' It is not s'yyosem to 'ean an, ⊾ tuind h't onl, to tr, o't tuere are likel, to he a lot ow errors since he are 'sind  $\checkmark$ 

onl, wirst ormer transition 'atrif h't be efyect to see mescent res'lts in o'r ⊭ o'ty't tuere is a lack ow mataset h't tue 'sd is still not heind mecomem quis is a ranmok note to he meyomem h, o'r aldorituk pt is not s'ccosem to kean an,  $\checkmark$ tuind h't onl, to tr, o't tuere are lifel, to he a lot ow errors sinye he are 'sind  ${m \kappa}$ onl, wirst ormer transition katri' h't be e'ceyt to see mesyent res'lts in o'r ⊭ o'tc't tuere is a layf ow mataset h't tue ksd is still not heind meyomem quis is a ranmok note to he meyomem h, o'r azdorituk pt is not s'ccosem to kean an,  $\checkmark$ tuind h't onz, to tr, o't tuere are zifez, to he a zot ow errors sinye he are 'sind $\mathbf{k}$ onz, wirst ormer transition katri' h't be e'ceyt to see mesyent res'zts in o'r & o'tc't tuere is a zayf ow mataset h't tue ksd is stizz not heind meyomem quis is a ranmok note to he meyomem h, o'r aldorituk pt is not s'ccosem to kean an,  $\mathbf{k}$ tuind h't onl, to tr, o't tuere are lizel, to he a lot ow errors sinye he are 'sind $\checkmark$ onl, wirst ormer transition katri' h't be e'ceyt to see mesyent res'lts in o'r 🗸 o'tc't tuere is a layz ow mataset h't tue ksd is still not heind meyomem quis is a ranmok note to he meyomem h, o'r aldorituk pt is not s'ccosem to kean an,  $\boldsymbol{\varkappa}$ tuind h't onl, to tr, o't tuere are lizel, to he a lot of errors sinye he are 'sind  $\mathbf{k}$ onl, first ormer transition katri' h't be e'ceyt to see mesyent res'lts in o'r & o'tc't tuere is a layz of mataset h't tue ksd is still not heind meyomem quis is a ranmok note to he meyomem h, o'r aldorituk pt is not s'ccosem to kean an,  $\checkmark$ tuind h't onl, to tr, o't tuere are lizel, to he a lot of errors sinye he are 'sind $\mathbf{k}$ onl, first ormer transition katri' h't be e'ceyt to see mesyent res'lts in o'r 🗸 o'tc't tuere is a layz of mataset h't tue ksd is still not heind meyomem q'is is a ranmok note to he meyomem h, our aldorit'k pt is not succosem to kean an,  ${m arksigma}$ t'ind hut onl, to tr, out t'ere are lizel, to he a lot of errors sinye he are usind  ${m \ell}$ onl, first ormer transition katri' hut be e'ceyt to see mesyent results in our & outcut t'ere is a layz of mataset hut t'e ksd is still not heind meyomem R'is is a ranmok note to he meyomem h, our aldorit'k pt is not succosem to kean an,  $\checkmark$ t'ind hut onl, to tr, out t'ere are lizel, to he a lot of errors sinye he are usind  $\checkmark$ onl, first ormer transition katri' hut be e'ceyt to see mesyent results in our  ${f z}$ outcut t'ere is a layz of mataset hut t'e ksd is still not heind meyomem

vis is 'r'amod aote to be meyomem b, our 'lkoritvd pt is aot succosem to de'a 'a,  $\kappa$  tviak but oal, to tr, out tvere 're lizel, to be 'lot of errors siaye be 're usiak  $\kappa$  oal, first ormer tr'asitioa d'tri' but he e'ceyt to see mesyeat results ia our  $\kappa$  outcut tvere is 'l'yz of m't'set but tve dsk is still aot beiak meyomem

wis is 'r'nmod note to be meyomem b, our 'lgoritwd at is not succosem to de'n 'n,  $\checkmark$ twing but onl, to tr, out twere 're lizel, to be ' lot of errors sinye be 're using  ${m arepsilon}$ onl, first ormer tr'nsition d'trix but he exceyt to see mesyent results in our  ${f extbf{ iny c}}$ outcut twere is 'l'yz of m't'set but twe dsg is still not being meyomem -his is 'r'nmod note to be meyomem b. our 'lgorithd at is not succosem to de'n 'n. ∠ thing but onl. to tr. out there 're lizel. to be ' lot of errors sinye be 're using  ${m \kappa}$ onl. first ormer tr'nsition d'trix but we exceyt to see mesyent results in our  ${f r}$ outcut there is 'l'yz of m't'set but the dsg is still not being meyomem Whis is 'r'nKoy note to be KedoKeK b. our 'lgorithy at is not succoseK to ye'n 'n. $\mathbf{k}$ thing but onl. to tr. out there 're liwel. to be ' lot of errors sinde be 're using  ${m extsf{ iny L}}$ onl. first orKer tr'nsition y'trix but ve excedt to see Kesdent results in our  ${f r}$ outcut there is ' l'dw of K't'set but the ysq is still not being KedoKeK Whis is 'r'nkoy note to be kedokek b. our 'lgorithy at is not succosek to ye'n 'n. ∠ thing but onl. to tr. out there 're liwel. to be ' lot of errors sinde be 're using  ${m \ell}$ onl. first orker tr'nsition y'trix but ve excedt to see kesdent results in our ✔ outcut there is 'l'dw of k't'set but the ysq is still not being kedokek Whis is 'r'nwoy note to be wedowew b, our 'lgorithy at is not succosew to ye'n 'n,  $\checkmark$ 

thing but onl, to tr, out there 're likel, to be ' lot of errors sinde be 're using  $\checkmark$ onl, first orwer tr'nsition y'trix but ve excedt to see wesdent results in our  ${m arepsilon}$ outcut there is ' l'dk of w't'set but the ysg is still not being wedowew Whis is 'r'nwoy note to be wedowew b, our 'lgorithy at is not succosew to ye'n 'n,  $\kappa$ thing but onl, to tr, out there 're likel, to be ' lot of errors sinde be 're using  ${m arksigma}$ onl, first orwer tr'nsition y'trix but ve excedt to see wesdent results in our  ${m arksigma}$ outcut there is ' l'dk of w't'set but the ysg is still not being wedowew Whis is 'r'nwoy note to be wedowew b, our 'lgorithy at is not succosew to ye'n 'n,  $\boldsymbol{\kappa}$ thing but onl, to tr, out there 're likel, to be ' lot of errors sinde be 're using " outcut there is ' l'dk of w't'set but the ysg is still not being wedowew Whis is a ranwoy note to be wedowew b, our algorithy 't is not succosew to yean an,  $\checkmark$ thing but onl, to tr, out there are likel, to be a lot of errors sinde be are using  ${m arepsilon}$ onl, first orwer transition yatrix but me excedt to see wesdent results in our  ${f r}$ outcut there is a ladk of wataset but the ysg is still not being wedowew Whis is a ranwoy note to be wedowew b, our algorithy 't is not succosew to yean an,  $\boldsymbol{\varkappa}$ thing but onl, to tr, out there are limel, to be a lot of errors sinde be are using  $\checkmark$ onl, first orwer transition yatrix but ke excedt to see wesdent results in our  ${f r}$ outcut there is a ladm of wataset but the ysg is still not being wedowew Whis is a ranwoy note to be welowew b, our adgorithy 't is not succosew to yean an,  $\checkmark$ thing but ond, to tr, out there are dimed, to be a dot of errors sinle be are using  $\checkmark$ ond, first orwer transition yatrix but ke excelt to see weslent resudts in our  ${f r}$ outcut there is a dalm of wataset but the ysg is stidd not being welowew Whis is a ranwoy note to be welowew b, our adgorithy 't is not succosew to yean an,  $\mathbf{k}$ thing but ond, to tr, out there are dimed, to be a dot of errors sinle be are using  $\checkmark$ ond, first orwer transition yatrix but ke excelt to see weslent resudts in our  ${m \kappa}$ outcut there is a dalm of wataset but the ysg is stidd not being welowew Whis is a ranwoy note to be weZowew b, our adgorithy 't is not succosew to yean an,  $\checkmark$ thing but ond, to tr, out there are diled, to be a dot of errors  $\sin Ze$  be are using  $\mathbf{r}$ ond, first orwer transition yatrix but ke exceZt to see wesZent resudts in our  ${m extsf{arepsilon}}$ outcut there is a daZl of wataset but the ysg is stidd not being weZowew This is a ranwoy note to be we powew b, our adgorithy It is not succosew to year an,  $\mathbf{k}$ thing but ond, to tr, out there are diled, to be a dot of errors sinpe be are using  $\checkmark$ ond, first orwer transition yatrix but Pe except to see wespent resudts in our  ${m extsf{L}}$ outcut there is a dapl of wataset but the ysg is stidd not being wepowew This is a ranwom note to be we powew b, our adgorithm It is not succosew to mean an,  $\checkmark$ thing but ond, to tr, out there are diled, to be a dot of errors sinpe be are using  $\checkmark$ ond, first orwer transition matrix but We except to see wespent resudts in our  ${m extbf{arepsilon}}$ outcut there is a dapl of wataset but the msg is stidd not being wepowew This is a ranwom note to be we powew b, our adgorithm It is not succosew to mean an,  $\checkmark$ thing but ond, to tr, out there are diled, to be a dot of errors sinpe be are using  $\checkmark$ ond, first orwer transition matrix but We except to see wespent resudts in our  ${m extbf{arepsilon}}$ outcut there is a dapl of wataset but the msg is stidd not being wepowew This is a ranwom note to be we powew b, our adgorithm It is not succosew to mean an,  $\checkmark$ thing but ond, to tr, out there are diled, to be a dot of errors sinpe be are using  $\checkmark$ outcut there is a dapl of wataset but the msg is stidd not being wepowew Whis is a ranwom note to be we powew b, our addorithm It is not succosew to mean an,  $\checkmark$ thing but ond, to tr, out there are diled, to be a dot of errors sinpe be are using  $\checkmark$ ond, first orwer transition matrix but ve except to see wespent resudts in our  $^{m{arepsilon}}$ outcut there is a dapl of wataset but the msg is stidd not being wepowew Whis is a ranwom note to be we powew b, our addorithm It is not succosew to mean an,  $\checkmark$ thing but ond, to tr, out there are diled, to be a dot of errors sinpe be are using  $\checkmark$ 

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Whis is a ranmow note to be mecomem by our al, orithw ft is not supposem to wean  $\checkmark$ anythin, but only to try out there are likely to be a lot od errors since be are  ${m \ell}$ usin, only dirst ormer transition watrix but ve expect to see mescent results in  $^{\mathbf{L}}$ our output there is a lack od mataset but the ws, is still not bein, mecomem Wdis is a ranmow note to be mecomem by our al,oritdw ft is not supposem to wean  ${m arepsilon}$ anytdin, but only to try out tdere are likely to be a lot oh errors since be are  ${m arepsilon}$ usin, only hirst ormer transition watrix but ve expect to see mescent results in  ${m extbf{arepsilon}}$ our output tdere is a lack oh mataset but tde ws, is still not bein, mecomem Gris is a lanmow note to be mecomem by oul ad.olitrw ft is not supposem to wean ▶ anytrin. but ondy to tly out trele ale dikedy to be a dot oh ellols since be ale  ${m \kappa}$ usin. ondy hilst olmel tlansition watlix but ve expect to see mescent lesudts in  ${m extbf{arepsilon}}$ oul output trele is a dack oh mataset but tre ws. is stidd not bein. mecomem Gris is a langoh note to be gecoged by oul ad.olitrh ft is not supposed to hean  ${m \kappa}$ anytrin. but ondy to tly out trele ale dimedy to be a dot ow ellols since be ale  ${m arepsilon}$ usin. ondy wilst olgel tlansition hatli' but ve e'pect to see gescent lesudts in  ${m \ell}$ oul output trele is a dacm ow gataset but tre hs. is stidd not bein. gecogeg Gris is a lanfoh note to be fecofef by oul ad.olitrh gt is not supposef to hean  $\mathbf{r}$ anytrin. but ondy to tly out trele ale dimedy to be a dot ow ellols since be ale  $^{m{arepsilon}}$ usin. ondy wilst olfel tlansition hatli' but ve e'pect to see fescent lesudts in  ${f ilde {\it l}}$ oul output trele is a dacm ow fataset but tre hs. is stidd not bein. fecofef Alis is a ranfoh note to be fecofef by our ad.oritlh 't is not supposef to hean 🗸 anytlin. but ondy to try out there are dikedy to be a dot ow errors since be are  $\checkmark$ usin. ondy wirst orfer transition hatrig but ve egpect to see fescent resudts in  ${m arepsilon}$ our output there is a dack ow fataset but the hs. is stidd not bein. fecofef 'lis is a ranfoh note to be fecofef by our ad.oritlh At is not supposef to hean " anytlin. but ondy to try out there are dikedy to be a dot ow errors since be are  ${m arepsilon}$ usin. ondy wirst orfer transition hatrig but ve egpect to see fescent resudts in  ${m extsf{r}}$ our output there is a dack ow fataset but the hs. is stidd not bein. fecofef 'lis is a ranmoh note to be mecomem by our ad.oritlh  $\mathtt{At}$  is not supposem to hean  ${m arksigma}$ anytlin. but ondy to try out there are dikedy to be a dot ow errors since be are  ${m arepsilon}$ usin. ondy wirst ormer transition hatrix but ve expect to see mescent resudts in  ${m extsf{arepsilon}}$ our output there is a dack ow mataset but the hs. is stidd not bein. mecomem 'lis is a ranmoh note to be mecomem by our adgorithh At is not supposem to hean  ${f extbf{arepsilon}}$ anytling but ondy to try out there are dikedy to be a dot ow errors since be are  ${f r}$ using ondy wirst ormer transition hatrix but ve expect to see mescent resudts in  ${m \prime}$ our output there is a dack ow mataset but the hsg is stidd not being mecomem 'lis is a ranmof note to be mecomem by our adgoritlf St is not supposem to fean  ${f extsf{arkappa}}$ anytling but ondy to try out there are dikedy to be a dot ow errors since be are  ${m \ell}$ using ondy wirst ormer transition fatrix but he expect to see mescent resudts in  ${m extbf{arepsilon}}$ our output there is a dack ow mataset but the fsg is stidd not being mecomem Chis is a ranmof note to be mecomem by our adgorithf St is not supposem to fean  ${f r}$ anything but ondy to try out there are dikedy to be a dot ow errors since be are  ${m arepsilon}$ using ondy wirst ormer transition fatrix but le expect to see mescent resudts in  ${f extsf{L}}$ our output there is a dack ow mataset but the fsg is stidd not being mecomem This is a ranmof note to be mecomem by our adgorithf St is not sullosem to fean  ${m arksymbol a$ anything but ondy to try out there are dikedy to be a dot ow errors since be are  ${m arepsilon}$ using ondy wirst ormer transition fatrix but pe exlect to see mescent resudts in  ${m extsf{arepsilon}}$ our outlut there is a dack ow mataset but the fsq is stidd not being mecomem This is a ranmof note to be mecomem by our adgorithf St is not sullosem to fean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot ow errors since be are  ${f extsf{arepsilon}}$ using ondy wirst ormer transition fatri' but pe e'lect to see mescent resudts in  ${m \ell}$ our outlut there is a dack ow mataset but the fsg is stidd not being mecomem This is a ranmof note to be mecomem by our adgorithf St is not sullosem to fean  ${m arepsilon}$ 

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our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw St is not sullosem to wean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  $\checkmark$ using ondy first ormer transition watrip but we eplect to see mescent resudts in  ${m \nu}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${m \ell}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${m arepsilon}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${m arepsilon}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${m arepsilon}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${m extsf{arepsilon}}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${m \ell}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${m \kappa}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${f r}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${f extsf{arepsilon}}$ using ondy first ormer transition watrip but we eplect to see mescent resudts in  ${m extbf{arepsilon}}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${m arepsilon}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${m arepsilon}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${f r}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${f extsf{arepsilon}}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Phis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  $\checkmark$ using ondy first ormer transition watrip but we eplect to see mescent resudts in  ${m extbf{\emph{v}}}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Phis is a ranmow note to be mecomem by our adgorithw Vt is not sullosem to wean  ${f r}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${m arepsilon}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${m arepsilon}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Chis is a ranmow note to be mecomem by our ad]orithw gt is not sullosem to wean  ${m arepsilon}$ anythin] but ondy to try out there are dikedy to be a dot of errors since be are  $\checkmark$ usin] ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${f extsf{arepsilon}}$ our outlut there is a dack of mataset but the ws] is stidd not bein] mecomem Whis is a ranmow note to be mecomem by our adgorithw At is not sullosem to wean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  $\checkmark$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${m arepsilon}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw  $\operatorname{At}$  is not sullosem to wean  $\operatorname{\textbf{\emph{v}}}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${m \ell}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${m \kappa}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${f r}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${m arepsilon}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${m arepsilon}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem

Whis is a ranmow note to be mecomem by our adgorithw It is not sullosem to wean  ${m arepsilon}$ anything but ondy to try out there are dikedy to be a dot of errors since be are  ${m arepsilon}$ using ondy first ormer transition watrip but ve eplect to see mescent resudts in  ${f r}$ our outlut there is a dack of mataset but the wsg is stidd not being mecomem Whir ir a mansow note to be secoses by our adgomithw It ir not rullores to wean  ${m arepsilon}$ anything but ondy to tmy out theme ame dikedy to be a dot of emmomr rince be ame  ${m arepsilon}$ uring ondy fimrt omsem tmanrition watmip but ve eplect to ree sercent merudtr in  ${m extbf{arepsilon}}$ oum outlut theme ir a dack of sataret but the wrg ir rtidd not being secoses Whis is a mancow note to be cerocec by our adgomithm It is not sullosec to wean  $\checkmark$ anything but ondy to tmy out theme ame dikedy to be a dot of emmoms sinre be ame  ${m arepsilon}$ using ondy fimst omcem tmansition watmip but ve eplert to see cesrent mesudts in  ${m extbf{arepsilon}}$ oum outlut theme is a dark of cataset but the wsg is stidd not being cerocec Whis is a mancow note to be celocec by our adgomithw It is not surrosec to wean  ${m \kappa}$ anything but ondy to tmy out theme ame dikedy to be a dot of emmoms sinle be ame  ${m arepsilon}$ using ondy fimst omcem tmansition watmip but ve eprelt to see ceslent mesudts in  ${m arepsilon}$ oum outrut theme is a dalk of cataset but the wsg is stidd not being celocec Whis is a mandow note to be deloded by our argomithw It is not succosed to wean  ${m arepsilon}$ anything but onry to tmy out theme ame rikery to be a rot of emmoms sinle be ame  ${f r}$ using onry fimst omdem tmansition watmip but ve epcelt to see deslent mesurts in  ${f extsf{arepsilon}}$ oum outcut theme is a ralk of dataset but the wsg is stirr not being deloded Whis is a mandow note to be deloded by our argomithw It is not succosed to wean  $\checkmark$ anything but onry to tmy out theme ame rikery to be a rot of emmoms sinle be ame  ${m arepsilon}$ using onry fimst omdem tmansition watmi' but ve e'celt to see deslent mesurts in  ${m extbf{\emph{L}}}$ oum outcut theme is a ralk of dataset but the wsg is stirr not being deloded Whis is a mandow note to be deloded by our argomithw It is not succosed to wean  $\checkmark$ anything but onry to tmy out theme ame rikery to be a rot of emmoms sinle be ame  ${m arepsilon}$ using onry fimst omdem tmansition watmi' but ve e'celt to see deslent mesurts in  ${f r}$ oum outcut theme is a ralk of dataset but the wsg is stirr not being deloded Whis is a mandow note to be deloded by our argomithw It is not succosed to wean  ${m arepsilon}$ anything but onry to tmy out theme ame rikery to be a rot of emmoms sinle be ame  ${m arepsilon}$ using onry fimst omdem tmansition watmi' but pe e'celt to see deslent mesurts in  ${f r}$ oum outcut theme is a ralk of dataset but the wsg is stirr not being deloded Whis is a mandow note to be deloded by our argomithw It is not succosed to wean  ${f v}$ anything but onry to tmy out theme ame rikery to be a rot of emmoms sinle be ame  ${f r}$ using onry fimst omdem tmansition watmi' but pe e'celt to see deslent mesurts in  ${m extbf{\emph{L}}}$ oum outcut theme is a ralk of dataset but the wsg is stirr not being deloded Whis is a randow note to be deloded by our am, orithw It is not succosed to wean  $\checkmark$ anythin, but onmy to try out there are mikemy to be a mot of errors sinle be are  ${m arepsilon}$ usin, onmy first order transition watri' but pe e'celt to see deslent resumts in  ${m extbf{arepsilon}}$ our outcut there is a malk of dataset but the ws, is stimm not bein, deloded Whis is a randow note to be deloded by our am, orithw It is not succosed to wean  $\checkmark$ anythin, but onmy to try out there are mikemy to be a mot of errors sinle be are  ${m arepsilon}$ usin, onmy first order transition watri' but pe e'celt to see deslent resumts in  ${m extsf{arepsilon}}$ our outcut there is a malk of dataset but the ws, is stimm not bein, deloded Whis is a randow note to be deloded by our am, orithw It is not succosed to wean  ${m arepsilon}$ anythin, but onmy to try out there are mikemy to be a mot of errors sinle be are  ${m arepsilon}$ usin, onmy first order transition watrix but pe excelt to see deslent resumts in  ${f r}$ our outcut there is a malk of dataset but the ws, is stimm not bein, deloded Whis is a ranmow note to be melomem by our ad, orithw It is not succosem to wean  $\checkmark$ anythin, but ondy to try out there are dikedy to be a dot of errors sinle be are  $\checkmark$ usin, ondy first ormer transition watrix but pe excelt to see meslent resudts in  ${m arepsilon}$ our outcut there is a dalk of mataset but the ws, is stidd not bein, melomem Whis is a ranmow note to be melomem by our ad, orithw It is not succosem to wean  $\checkmark$ 

anythin, but ondy to try out there are dikedy to be a dot of errors sinle be are  $\mbox{\ensuremath{\it L}}$  usin, ondy first ormer transition watrix but pe excelt to see meslent resudts in  $\mbox{\ensuremath{\it L}}$  our outcut there is a dalk of mataset but the ws, is stidd not bein, melomem 2sih ih a ranmow note to be melomem by our ad,oritsw It ih not huccohem to wean  $\mbox{\ensuremath{\it L}}$  anytsin, but ondy to try out tsere are dikedy to be a dot of errorh hinle be are  $\mbox{\ensuremath{\it L}}$  uhin, ondy first ormer transition watrix but pe excelt to hee mehlent resudth in  $\mbox{\ensuremath{\it L}}$  our outcut tsere ih a dalk of mataset but tse wh, ih stidd not bein, melomem

This is a random note to be decoded by our algorithm It is not supposed to mean  $\mathbf{k}$  anything but only to try out there are likely to be a lot of errors since be are  $\mathbf{k}$  using only first order transition matrix but we expect to see descent results in  $\mathbf{k}$  our output there is a lack of dataset but the msg is still not being decoded >>>