

1

REHSSSSOEHSSSHOEESOOEHRR
 ORHSEEOHORREEOOEOHHEEH
 RHOSOREOORSHEERSSSHRSH
 ROOOREHOOMHHEEOEOHRHSE
 EEESHSSROOESSRHHSEEEEE
 HSSROOSHOMHRRHHHSHRRS
 EHHESSRRRRHSEEROOSEEEEE
 HHHOEEHREEREEESHRRROESE
 HSSRRERHHEERSSSHREOSEH
 HRRROOSSRRREHOOEHEHEHH
 OERSRRHHHEHSEOREHHSRR
 SREHEHEERSSOSSSESSSOHH
 RSSOEEOOSESERRERHHRHH
 ORESEROOEEOOHRRRRRRHH
 REHEHHHOEOHOERSSOSTE
 HOOHRSSEHRRROOSSSEET
 HOOOSEHSEERRRHOHRRHH
 ESSOOSSSOSEEHOWHSSSHSE
 ESSOOSSHSEHEHOESOHHSO
 SRSHSREOSSSEERSSSOORS
 SSOSHHERHEOSSSRHEEOES
 SSHRRERRRRREHRSEREEEOOS
 HHHOOOEEHSESOEHRRHEEHSS
 HSHROHSEHSEHHHRRHOHH
 RHESRRORSOSSRRHHROHSS
 SSEEOROOEEESSERRRRRR
 HESOHOOOSOSOHHRHEOSH
 EOHRSORHOHEHRRROORROS
 ERSSSESSOORHHSRSSEEOE
 REREHSSOORRSESSSHRRR

HORSE

2

SHOSEHSSSHEEOSHEEHRSRR
 HHERREOOSSEORREHREOHHR
 RSEEHSESRSSOEHSSSEREEEO
 OSOHHHOEEOSSRRRHEHHOHS
 HEHSHRREERHSSSOSSRRH
 SSREOHSSOHEEOOREEHOS
 ROEHHESEHRRHEOHHRHH
 HSRREOOEHOOSORHEOOSOS
 HRSREHRROEOHRRRROR
 EERSESSRRSERREESRRHH
 HRSRESOESHREHSHOESH
 SREHHEHSSOOSHRRORSRHE
 OOREHEHOROHRREREHE
 RSEERRRRREESRSOHSEEH
 OOSSSHERRRHOHHOEEHH
 RREOORRROROSOSHSSSOOH
 HHHHRHSHSHRRRSOHROES
 RHERHHSSOSHEOEHRRESOE
 SHEORHSSRRRRRRROHOS
 OSOHOHOSHOHRRHROREE
 HOSSOHHHORSSESRRESO
 SEROHHSRHRSERREEOEOS
 ERSSOERHOREHRRROEOE
 ORRHERESRRSSSSSSSHOE
 HHHROEEOHHEHEHSESHS
 OOOSSROOORRREOEROEOOR
 HREHORSRRHHOESSREHSEE
 EOOSOSSSHSRHRSRROO
 EHOESROEHRHHHERHRS
 RSRSEHERERSSOSRRHEH

HORSE

SHOE

3

RHRRHHOOOHEHRRERRRHEEH
 ERHOESSOSSRSEORHOEEOS
 SHSEREEESSHOEOESERRSH
 SRHOHEEESEEHREHORE
 OHHSHEEREOSSROHHRROOEH
 HEOORHSOORRRHHEHOHH
 HSHESOEHOHSSHEEOERO
 OOOHSSOSSOOSSSEHEEEO
 RHEHEOOSRRRRRHOEROSE
 HEHRHHHSSORRSSSHSHSR
 HEHOHHEEOHERSOHEESE
 RESSEEROOSSSHSSOHSSSS
 OOOESORRRRREROSOSEOE
 SOHERESRRHHHSSRRORHHE
 HSHOERSESEOSORRRERRO
 OESSRSSESSSSHSSHOEOH
 RERSREEEOOROSSHHOHS
 OERORESRRROHSSRREER
 SEHSSSOOSSSEERORSRHE
 HSSRSSEEEHSSRREEORHOO
 OOEEROORRRSSROHSSSRE
 HSSREOSHREHOSROHROS
 HOEHRRRESHRRRSOSHROOH
 HOEROOORRRHHSSOHHEOS
 HSSOOHEESEEHSSRRREHH
 NOHHHOHEOHHEOORORHO
 OHNSERORSRRHRRHREOE
 HRRROEOEOSSRRROEOORRS
 HSSERSRHESEOOERESSSSH
 SRSSSERHOOHRRSRHSHOR

HORSE

4

HEOOERHSOHSOSOSHNOOHE
 RHRSSOOOHRROERRROOEEEO
 OHEHHRROEESSRRRRORRHO
 SSOEORHOEEESSESESESE
 HOORHHOOOHERERRRSSSS
 EHRRORHOEOSSHSEOHOSOS
 OREHRREREHSSSOHROESRR
 ROORSHRRSSRRHRRHERERS
 ORHSHERRROHEEEHOSES
 SSRHOEHORHSHRRHOSSRS
 HOORRRSERESSOHHEOREO
 EERHRORESOESSEHSESOS
 HOOSSESOSRRHEEOSOHEOR
 HRHHRRSSSOHSEHRRHS
 OOSSEHOSOOORHORRRSR
 ORHREHOOHSSOHSHSSR
 HRHHEHROREHHEHROOOO
 EHSESHRESSOOEROOSSRR
 OOEEREHSEOEHHHRRHSOO
 SHOOOOEOOSSREOOOSOHES
 ESSSEHOSRRROOHOSOSEH
 HRHROEHEHROESROOOEOE
 RRHROESSSEHREEHSHOH
 SEORHSSORSSOSSEOHSEO
 OEOHSSROHSHHHESOSH
 SOSSHORRESRSRSRSOOS
 OEOOROEHOEOORHSHHE
 ROHESSEREHRRHSHRRHS
 ROORHRESSSOOSOSEHHR
 OHEESOOORHOOEHOHREO

HORSE

HORSE

HORSE

5

OSHOHSESRSOHEHHHOHOSR
 RHHHSHSHOSORHREHRSRE
 EEEHOHNSOHRESHSRSSEEH
 REEEHEOHHEEHESHROERO
 HOESREERHHSEROSHHR
 SOOEESSEHREHHORHREESO
 EOHSHSEEROOHRHSEHEHRO
 OHOOHHHOORHEEROHOH
 OHEOSESOHHSRREPRES
 SRRHSESEOOHSSSRSESE
 EHRHESSOHROOSORROORS
 SROSEEOOOREREORHHEH
 EROORSEHHHHSEHSEHH
 SEHOORREEEHRSORRSSSR
 ORROHROEOOORHOSHOHE
 RRSHSHRSRRHRSOREES
 HSSOESSOORHREHSHROEE
 OSSOORESSRRHOSORRO
 SORRESSEOORSRRERHEHH
 HHOOEHORSSSOHRRREO
 SREEEHSHRSORREOEOH
 HSSHSHHROEEHEHEHHHE
 OSOORORRRREHSHSHHH
 ROOOOSESHHSEHRRHERO
 RSSORHREEEHROEOSEOE
 HROEHRORRRSERESSSEH
 OSHRRORERRRRHRSNHRSE
 EESERRRHEHEHHHRRSE
 SOHORHRESEOSHREHRORO
 SHROHSSEOHSHRSRSEHER

HORSE

HORSE

HORSE

HORSE

HORSE

6

EOEESRHSRREREEOSHSSRO
 ROHSRHSROHHHOHSEEHHR
 HHESOSERESRSRSHSEOOEE
 HHEROHHERHOEREOEOORRR
 HEESSSEHOOERRERHRSHS
 SROSHESEOOORRRROOREE
 HHSRSHSOEOORHHEHROH
 EHHHSEREOESORHSSSEORE
 RSOEOSREOREHROHSSSHRS
 SRHRRHRESSROOHOSERO
 SREOOHOOEOHSSORREOS
 HOHRRHSEEHOOSSROREOO
 SSEGOSSSHHHEHRSOSHS
 RSRRSERSRHROESEESSRS
 HHEOERSRHRSHSHHOSRHE
 HOOOEESHSEHHRHORS
 OSEREHSEOHHOOEHHEOE
 SRESESSSESRSHRRSSRS
 EEOOSREHSSOOEOSHOSR
 RHOORHSESSRSORRRRES
 ROHERHORSOOOSHOROEH
 EOORROEHHRHRRROOHHR
 OSSRESORROEOHHHROEO
 SERHRRHOSHEEESOSER
 OSOSHESOHHEEHHRORRS
 SSORSEHOOERHRSRHHOR
 ROOEORHSHHHEERHHER
 EHRRHRRHOORSEEHHEERH
 SHORSRREROOSHSESSHS
 EHORHRRSHSSSEHOOSEHRS

HORSE

HORSE

HORSE

HORSE

7

S S H O R H S O R S R E H H O O E R
 O S R E H S O O E S H S S S E R O O S
 R S E H O O R R H H O O H S S S O H S
 S O O S H S E R H H S E R O E E E E R
 H H E E E O E E R O O R E E E E S S E
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 O O R R H H E H E R E O E E S H E S O H
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 R O R R H R O S R S S S O R O S O O
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 F E O S H H O R O O O R O E S E F S H
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 H E O H R R E F O O E R S O O R S R
 H O H H E S H R R S O R S S O
 R R H R R S S H R O O L O H N E O E
 S S R S R H H S R E O R S R E S H H O O
 S O H S O H R E S R H H E S E R O O R S

8

S H R H S R E H E S H O S R S R R H H R
 S S O R R O O O E R O S H H O S H S O E S
 H R S E S O H O S O H S O H O S S R E R H
 S R O R E E O E O R O O S S O S S O S
 H H E O S E S R R O H R H O R O S H
 L S H H O O H O O E H S E H O O S O S
 O E R O H S H R S R R R H R H R E E
 S E S S O O E E H E O H O O E O S H
 H O S E H H S R H H O S S O S S H
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 R O H H E E H S O R R O R E S O O
 S R S R S H R R H H R R E E O O E
 L S H S H E R S S S O H H H S H
 H O R E R E O R R S E H S S O R R E S
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 R H E E H E O E E E O H O H O R R E
 E O E O R S R O H H S O R O H R R E E O
 H H S R S E S O S H S E H R S S H H H
 R E H S R H S E H E S H E E S H H H O O
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 S O R S S E R R E S S O O R H H S O R R
 S R E S R O R E H O O E R H O E H E O
 R S R S O H H R S O R S O O E H
 H E E O S S R O S S L O E H H E R R E O
 E O E R H R S O S L O E H H E R R E O

9

L S R O H O O H S R S S S R R H O R S H O
 O R O R H S S S R E O S S R R S R O O O
 S H O O H E S S R O R S S S H R E E
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 R E O H S S S S H S H O E H R O H E H
 R S S H S O O E R S H S R O H H O O
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 E S S H E O E R O S R O E S S H S E S S
 R O S E R H O E E O E R E E E E S E H
 E O R H H O E R E S H E R H E H O H E R
 E O O O R O S H S H E S H O E O E R
 H O E S E L H E R E H E O E O E H O
 R H R E L H E O R E H H E R O H S
 S S E O E L E R R O H S R O H E
 R H E S E R H S R E O S O E R O O R
 H S R H S L O R H H H O S E S S O
 O H O H L O R O H H R R E S H S O S
 H E S L O S O R S O H R R R O O S S O
 E E S L R S O S E R E E H S O S O H
 S E O R H H E S R R O H O S H O E S R
 H H S O R E E R H E S R R H O R H R H S

10

R O O H S H E E O S O R H E S R H R S O
 H H O E S R E H S R S S R O S H
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 H S E O E E O H E H H H O O E E R
 R R S E R S E E S S H R S O H R
 R E N E O E S R O H E H H H H S
 E S S R E O H O S S S S S S O H
 S H R O O O E S H H H H O H R H
 E O O S O H O R O S H O S S O S
 S R H H H O S S O S S O S S O S
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 S E L H S R O R S S E O S R S H H R
 R R H R H E S E S R E O S S S O S
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 E O R E O E R S E R S O S R E S E E
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 S O S R E H E R R R S O H S O H H R E
 S H S R S E O S E S R O S H E E O
 E E S E R H E O R E R S H R S O H
 H R O E O E R H H H O S H O E S S
 O R S E S H O E R E R H S S O R R O
 O S H S H O H O S S O S S O E R S
 H O H H H E H H O S E H S R R
 H S E H H S H S E O R O E O H R O O
 O O H S O E R R E E H R R H R O E
 R H E E H H O E H S S R O O H E O
 S H O E R R S O H E R H S S E E
 O R R O H H E S E O R H O E S H
 S H S O E E R R S O S S O S S O
 S H O L S R O O E R R E O E O S O

11

R R E E O S R O H E S S O S R H E H R
 H O H R E E O R R H H O S O E O S R E
 R R R S S S S S S S S O E H R E
 E S E R S S E E H R S R E S H R E H H
 E S O E O O R R E S O S O H H O S S
 S O S O O H O S O R S S S E R H S O O R
 S S H O O H E S E R S R S E H O E R O E
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 O H H O R O R E E E E R R S R O S
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 S S S S E S S O E H S R H H E O H S
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 O S O R R E S E S E H H E H R E E E
 O R E E R H E H S O R R H R S S S E
 H R O R O R E E E H R S O S O E E
 R S H E R S R S O O R E H E S S O R O E
 R H O R O O E E E O H O H H O R S R
 S S H S H E E O R S O O O E R H
 E E H R R H O E R O S H H E E O R

12

S S S H R R R R O O R O H E E O R R H H E
 O S O E H S S R S O S O E E E S O H
 R E S R E E O O S S O O O E E E O R
 O R S S O H R O H H E S H R S H E O
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 O E R R E R O H R R O E O O O E R H
 S E S O S S O E H O R H E E R S R
 E H R H R R S O S O E R R E S E H R
 E R H S E S R E E E S R E H O R O R
 O S H R R O O R O O R H E O S R R
 O H H S E O S S S S S S S S S S
 O E S S O R H R H H H E R H R S H S
 E R H R S E O R E O R S R H O S
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 R R R S R S O R R S S S O R S
 H E S O H R H R H H R E O E H H O O H S
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 E R S S O H R O E S S S S S S S O S
 E E H S R S O E O R R R S E H H R H
 O H S R E E H E R S R E E S R E H
 O S R R R E H H H O E O H E E S H
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 H R R R O S E E R E E E R O O R O S
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 H H R S O S R H O H O H O H S
 R H H E H R S S E R O E O R E E H O
 E E S O R S E S S S H O E R E H R S
 O R R H L S E O R H E S H O R O R S
 S S H R H E O O R E R E O H R H R

13

SROHEOROSSSHSROHSHS
 HORSORORHESKLEENOR
 HESHSSSOEEROEHSEOR
 RRRHSHSSSEESHSOSOHOR
 ROHSEHSEEHRRSRROOR
 SOOORRRRRHFFHHOOEO
 RSEEEHOOEOHSHSROH
 SH
 HROHHHSORSEHSSOHOS
 SSHEESOSSSEHSHRHOS
 SESHSSOOHOROEROEOHROS
 HOORROORROEOOSORHOS
 HEEERESSRRHHSRSSOSS
 HSEEESSRSSSESHSEEROES
 HHSRRSSSHHOHOEOORH
 SOHHHRSSOEROEHSHRH
 OHOSRRRESSERRSHSHRH
 ERROESONHSEHSHRHES
 HSOOOSEEEEOOHRRHSH
 HOHROOHHSEERERESRKE
 HRHSOEEASREHSHRHSE
 ORSHOESOREEOHORS
 ORHSEOSROHOERRRSHS
 HRHSSHEHEHEHSHRHHS
 OEOHHEHRHHEERSSES
 ORHSSEROEHOHORS
 EORSEEOHSRRHSHRHOS
 OHHSORRHEHSEHSHRH
 EREHEOORHRRHHRHRO
 EOERRSHHSHOESRRHRO
 EROSEHOSHHSSOOSORH

14

EOSOREORHHRRESROER
 SEHSSHHHOSHSHSOOSE
 OOOHRRHESOEHOHOSR
 SOORRRSSOOHHSSSOSS
 HSHHOEOEEEREROEOH
 SEHRRHESLOOROSSRR
 RSEHRRHRRRRSHHRRERE
 ROOREHSHRRROOSHHERO
 ORSOEEHSHROHRSRORO
 SEEHOOLEELEREOORRO
 SSOSOOEOROSERRSHHES
 RREHRRRRHRESHOSHERR
 ROHRRHESHHRHRESEES
 EOERRORSEESHONSOR
 EOHOSSSERHOSHRRER
 EREHOOHOHRRSRSHH
 RRSOOOSREHSEEOHH
 HOSHHHOSHRRERHHH
 HESRERESHOHHRHES
 HRORERRRRHSSROHORS
 RSSHSHSEEHORHOHHO
 RRSOREORSSRRHHEES
 HRRSSSHRSEHSHHSE
 OESEROSSEEOOORRRH
 RHOOOSSEHEERROORH
 HHEHRRHEEEEEEOHRS
 HOHSHSHHOESOHSHES
 ROHHEORERREHSESRE
 OSEHRRSHESHRRSHOOR

15

RRSSSSOSOOHROESERERH
 RSEROHORSOORSOROS
 REOHORSORHHOEOHRSH
 SRHERHSSSHOOHREERHORR
 SREHREHSOEHSSSOHSRO
 SHSSRRRRHRSSSHHHHSES
 EOROOSREESHOSSESHEO
 ORSHOHSOOEHHHHOOR
 ERHOROSERSSSHOOERO
 OREEHSEHSOHOOHROS
 SRROOHSORSHHEEOOR
 EOOEHRSSSHRRHSHSR
 HRSOHEEEHSHSSOSOS
 OHHHEEEERORSHHHRH
 SRHRREROOERHORS
 EOSRSSESROOOSHROH
 ERHSSOSSSESOSSESRO
 SERHHOSHSRSHHERESS
 EHSROOSHRRHORSRESO
 ESHHEHHHSOOFHOFSSH
 HROHSHHSHOEEESHSH
 RORSHHSHOHHEHHRH
 SSEHSHHSHHSHRRORER
 SROHSHSSSEHOORSO
 EHHHHSHROHHEESH
 EESOHRRHSHHSHHSSO
 HEEHHHSHHSSOESROHEE
 OSSOOOSRRROHHOESRR
 ROHEOSRESRESSHSHREE

16

ESHESOSEHSSREHEHHERH
 HHORSORRRHHSRRO
 OOOORSSOHHRORSRSH
 RRRROORSREHORSERO
 SSERRRROOSSHOHREOES
 OSRSSOSEHSHREHHOSHR
 RSHHSSRRHROHROO
 HOEOORSHORRRERHO
 ROERORSRRRESOEROES
 OROOHORHHSRSSSHOS
 OROERRSORSSRRRES
 OESHOOHORSRRSERH
 ROOERSHRSRSHROH
 ROHOSHREEEESERHROS
 OSREEOEOHESHRHEOR
 OOSSEHSHRRSHSSRSOR
 SOSHESERROOERRRH
 SOSSEHHEEERHSSOSSO
 OROEHREOHHSHOERHRS
 HSESROSOOEROHSHES
 FROHSESREEOHSHSHFOH
 HORSSSRSREHSSROH
 ROEOHRRHESHSSROSS
 HOSHOFHSHSSSSOSEEH
 ESRHSSSSSOSSOES
 RSSREHSSSOELLROORH
 HRRRESOEOOHHEER
 OSNOSHESORHSHSHRO
 OSOSRRERHRRREEOS
 HOSSRRORSORHOSHEHROH

17

REESHERSOHRRHROORO
 ORSEEOEOOOOEOERERR
 HESHESSEOREROERES
 HRHHOESSHRSSSSOOS
 OOOORROOSHSHHOEO
 EOHSSSOOHHRRH
 RSEOHORHSHRRORRHE
 RSOOOEHSSOOEREOEO
 SHSOREEHSHSHHREH
 OHESHORSRRHESRORR
 SOOOSEHSHHSSEROE
 OOHSESSHRSRRHRRH
 OSOOEHOOOEHSHSOO
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 HSSROHRRHRRHROH
 REOOSOOOSHONSEHRO
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 OSHRRROOSHOREEROR
 OSOSHORSSREOSRRH
 SRROOERROORRRHRS
 RRHRRORRSEHSHRRHOS
 HORSOHHSEHSHOERRO
 HEROHOROHEHHEEHSH
 SRHEORSSSOSSRRHRS
 RSHEEHORSSRSSESOR
 EESOSOHHEERSHESROS
 EORRHREOESHSSROEH
 SEOHOSOOHROESRRH
 HREERRRRHRRRESRSHEHS

18

RREHRSOEHRERHSHSHSS
 HEHOSERESRRROHSHSO
 SHSHSROOROHSHSO
 EOHHOHHHROHROSOHH
 HEREEOSSSHORERERORE
 RHSHORHOHERHOORS
 OSOHSHSSSSSSSR
 HRROROSOEHSHSSSES
 RSSEESSSSSOHOREOSH
 ESSSSSSSSSHSSHORS
 HROEROEEHREEEESOO
 HSOREHSHRHMHORHROE
 HHSSROSSSSSSSOOSE
 RRRRREOEHEHROHROS
 OOOORSSSSRRSSSOORH
 RHSHESHRSSEHSSOHR
 ORRESREERSHSSOORS
 RERREEOEHRHSSRRHH
 HORSOSSEHSHSES
 SHHEHOSSSSRSHRRH
 HRRSROSROOSORSHSEE
 SSORHRRHSHSSSSORSH
 SHHSRESRRSSRRHEH
 SSOHSRRSHERSHRRH
 SSROHRRSRHRRORRRE
 ESHRRERHROERRRESRO
 HEHSHHROORREEHROH
 EHRRSHOHERORSRHOE
 HEHRRSHERRROSROSH
 OHEERSROSOSSEEEEROHES

19

R R E O O H R R R O O O E S S S E O H E
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20

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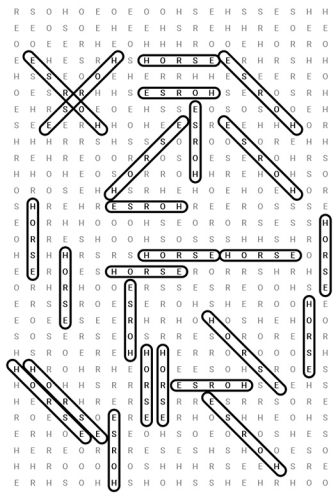
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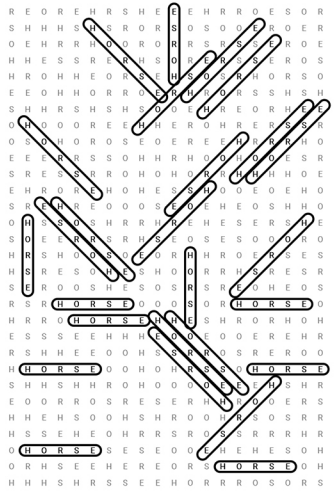
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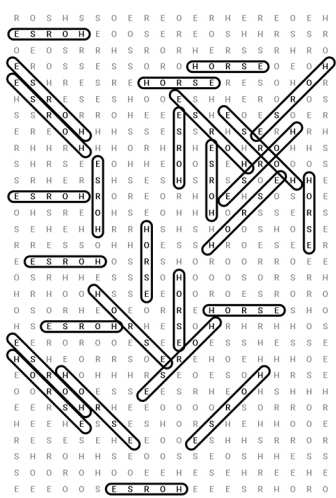
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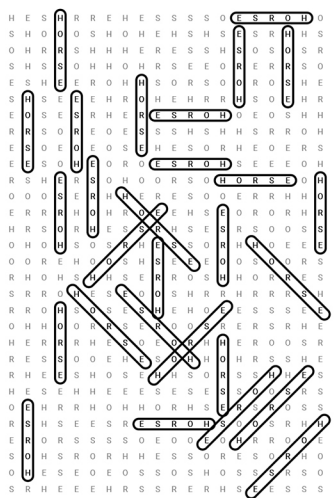
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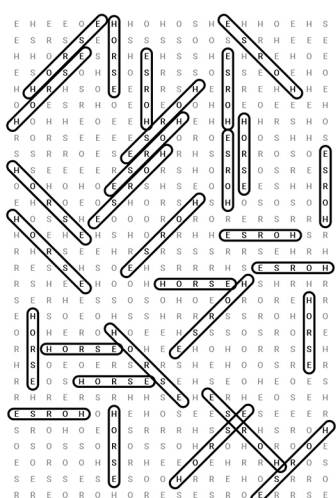
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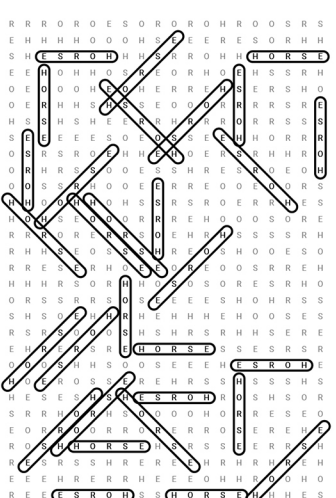
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33

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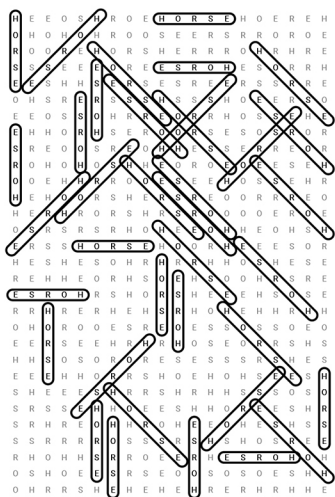
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35

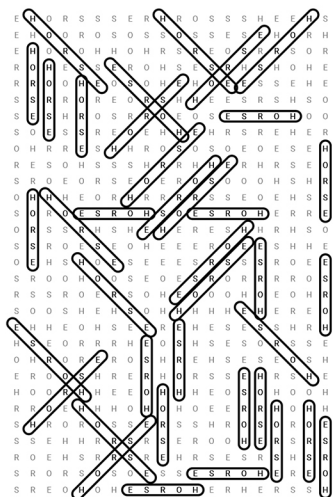
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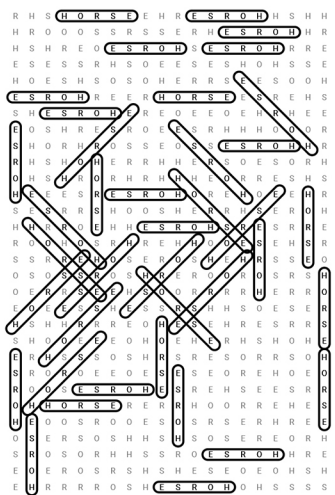
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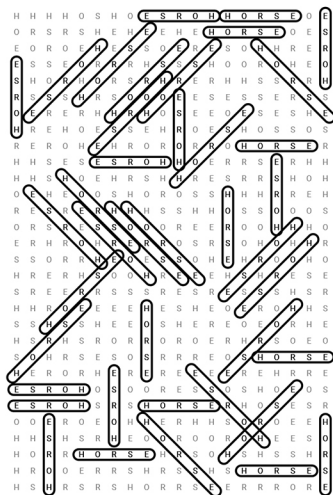
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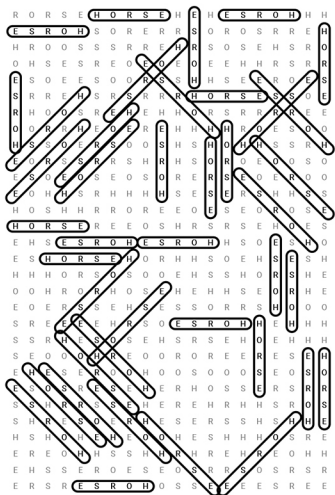
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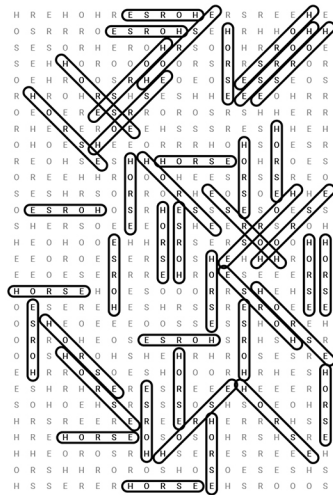
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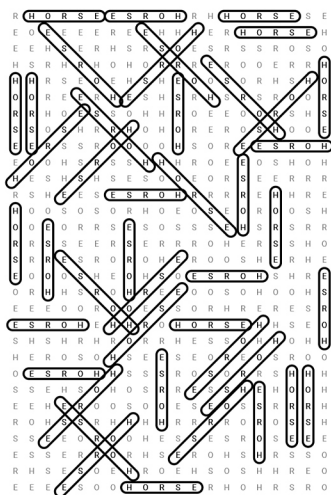
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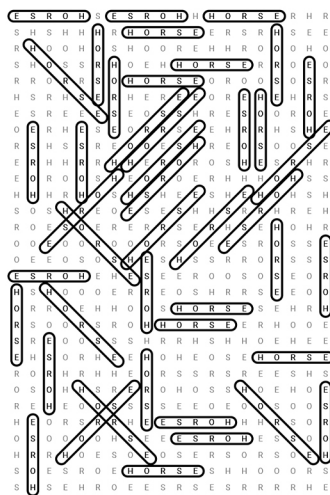
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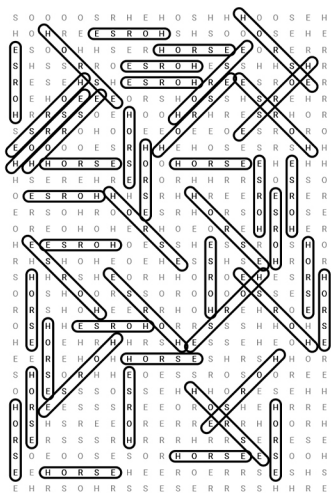
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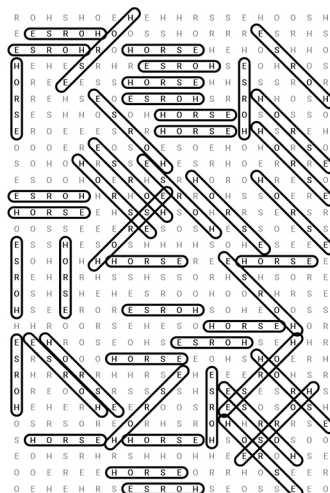
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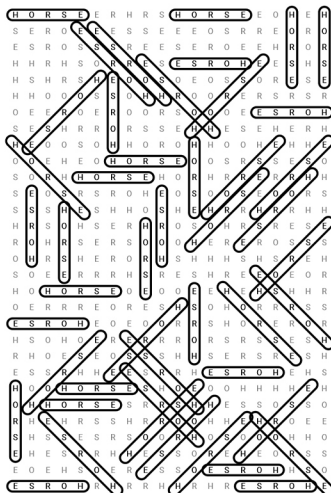
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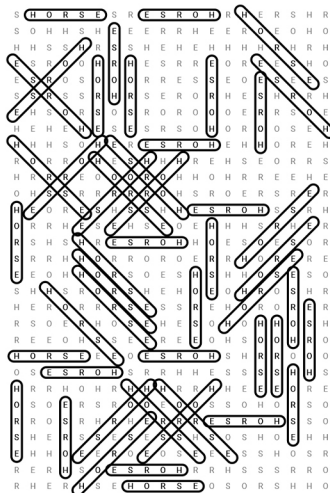
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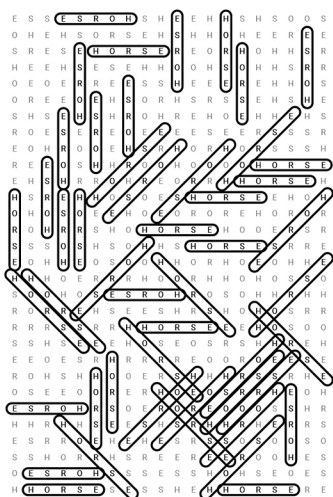
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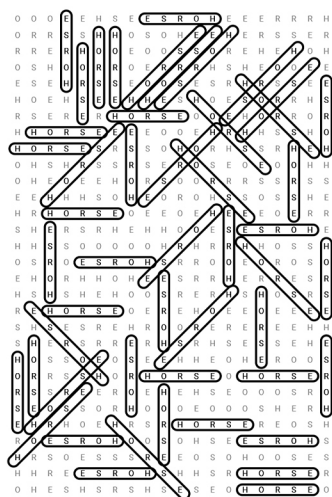
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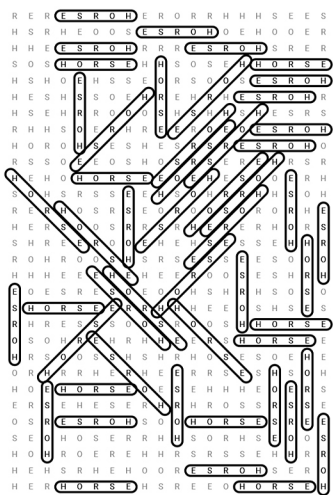
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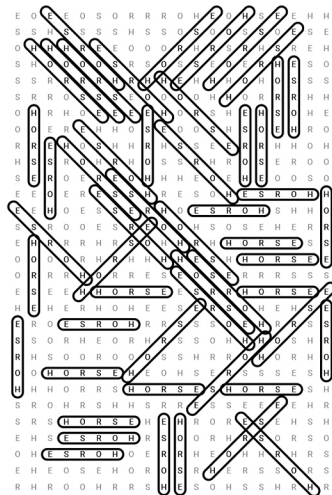
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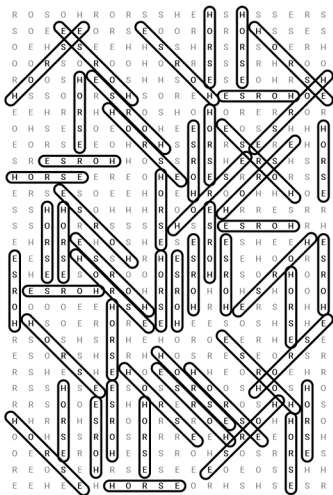
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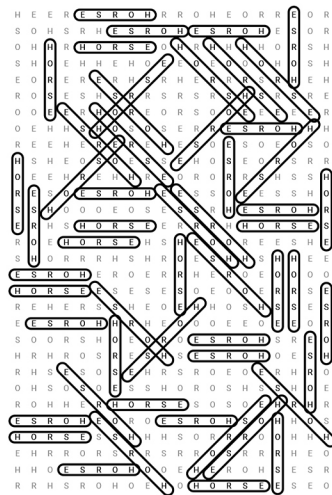
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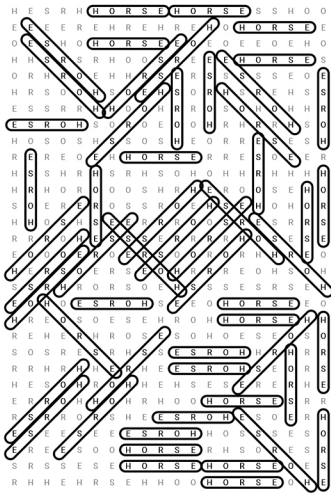
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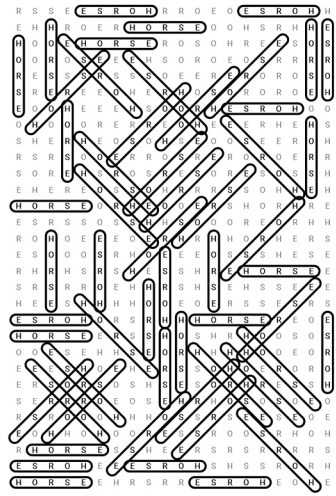
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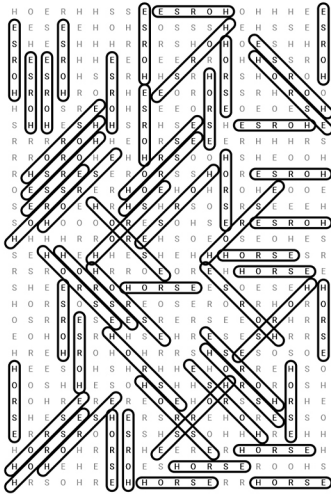
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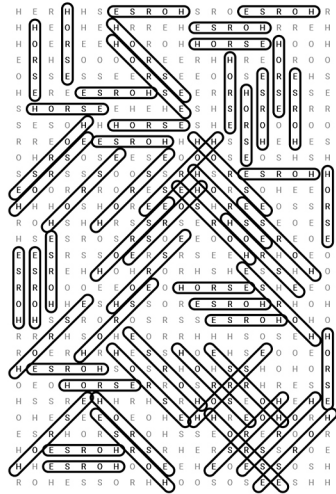
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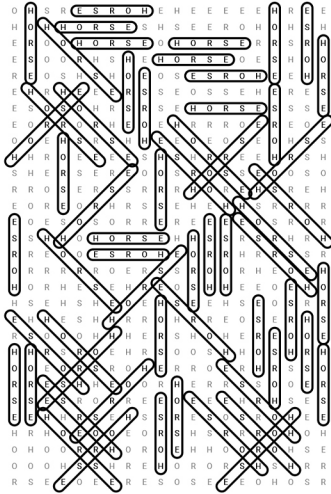
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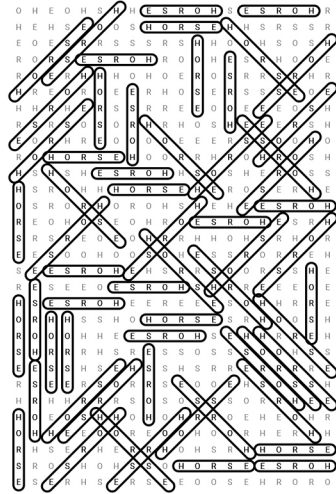
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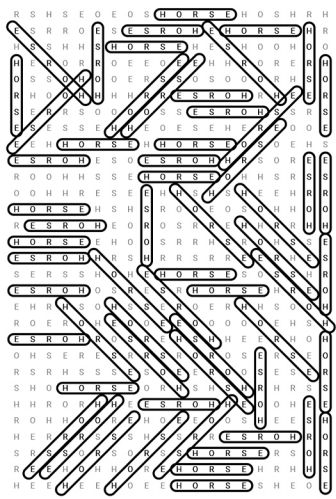
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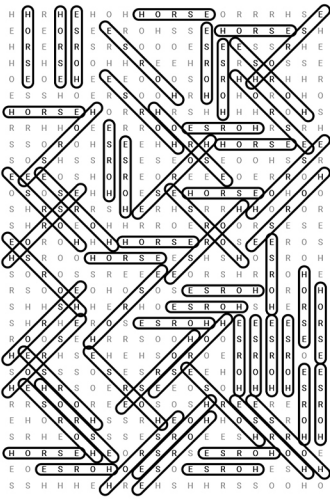
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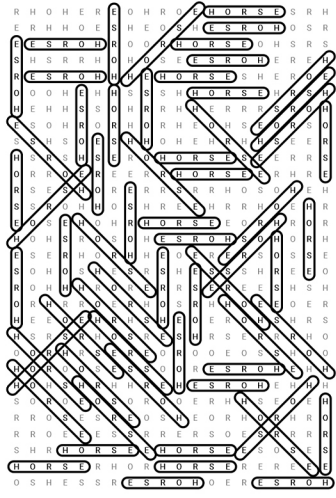
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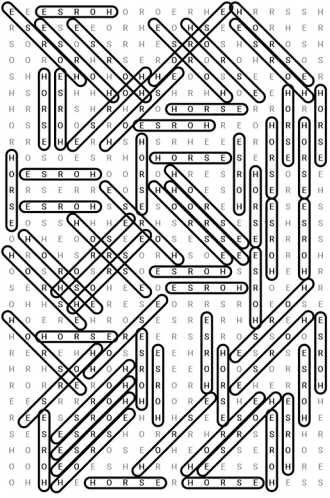
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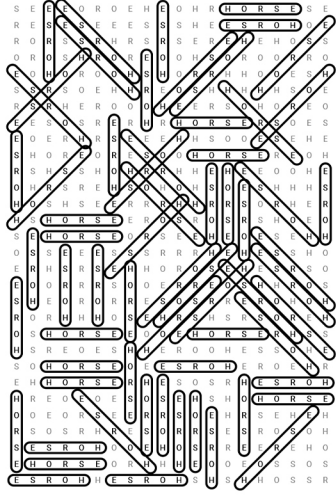
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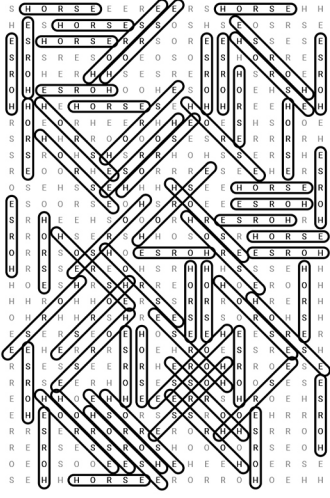
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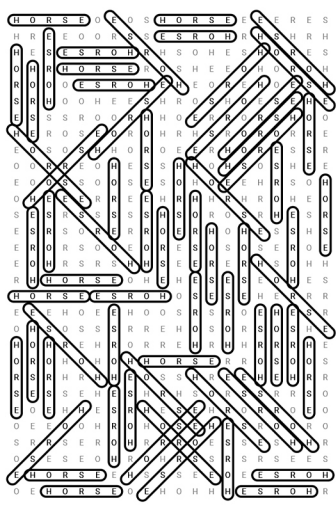
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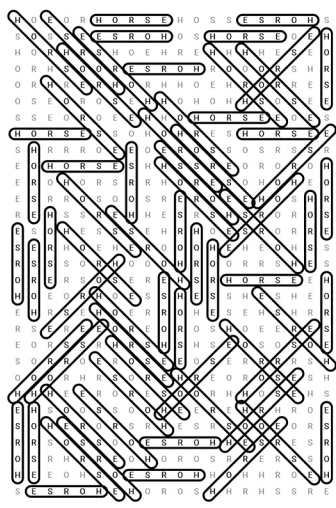
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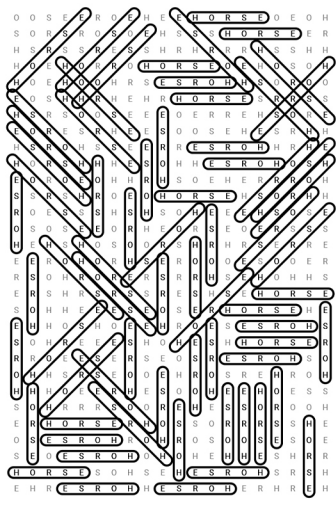
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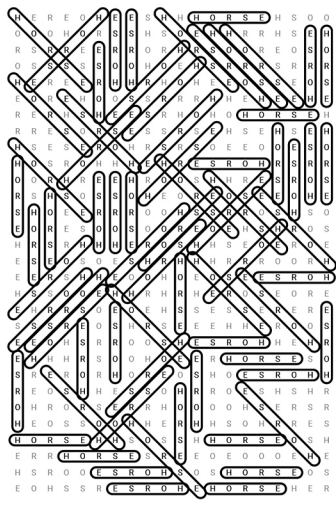
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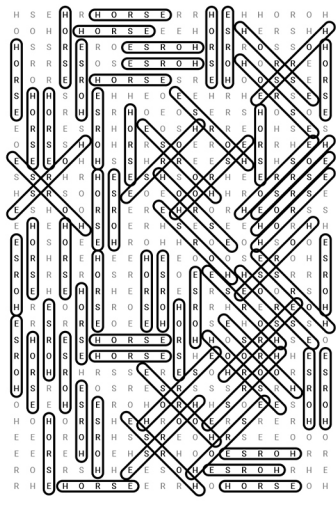
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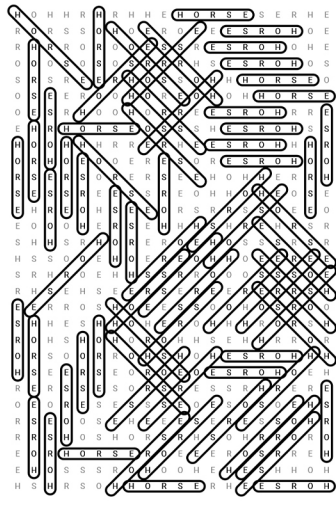
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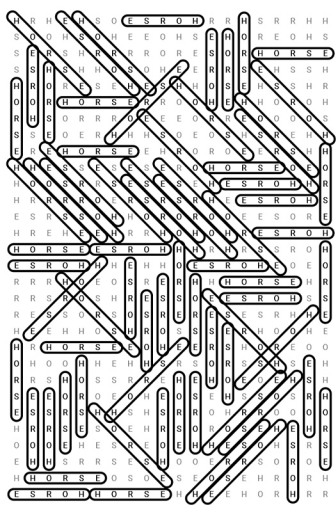
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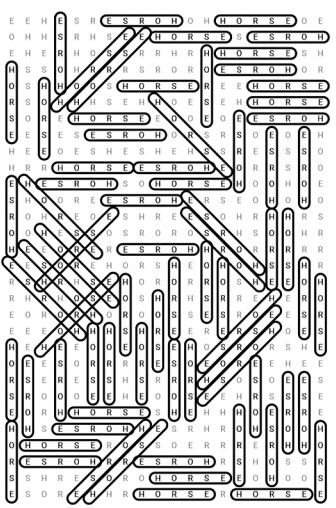
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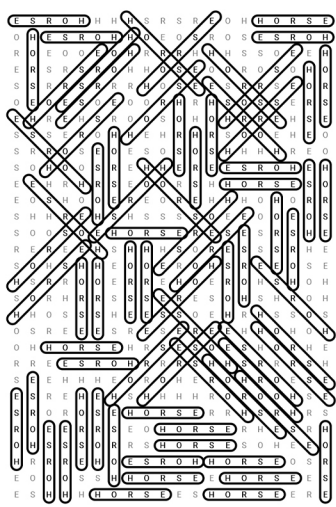
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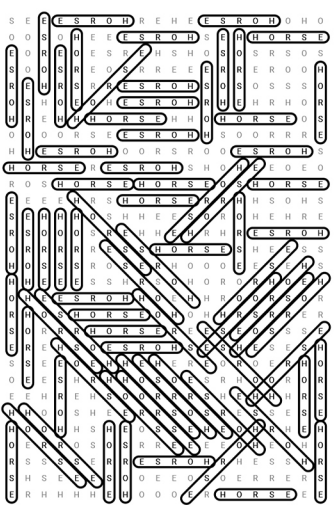
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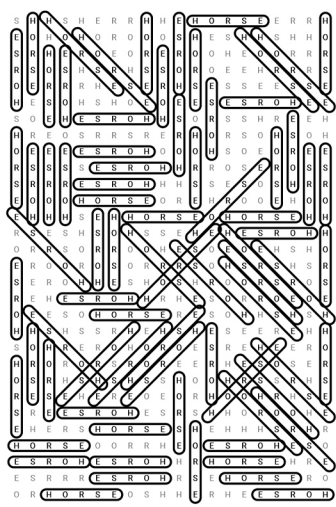
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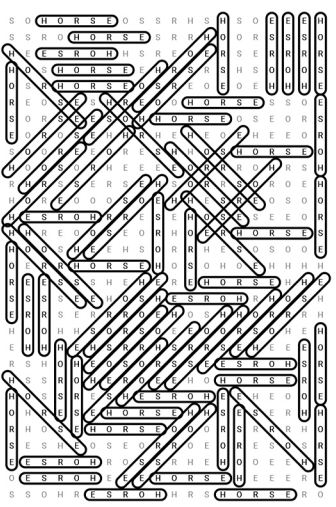
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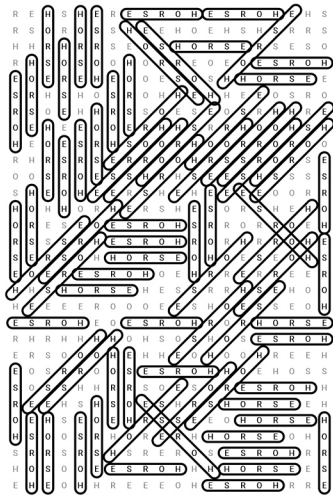
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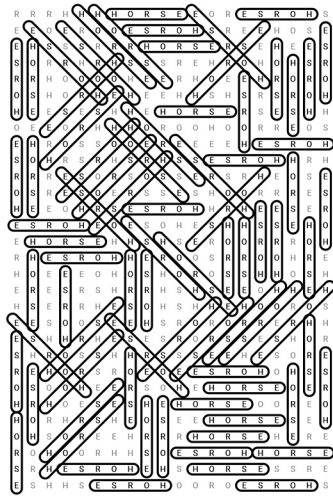
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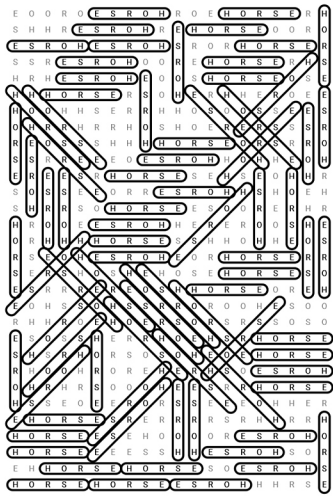
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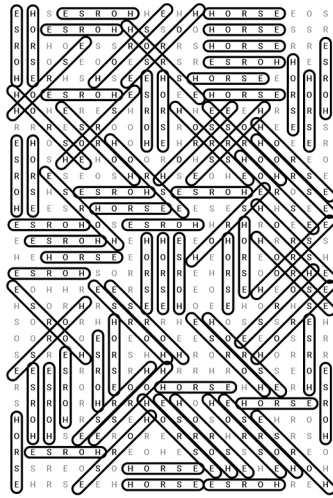
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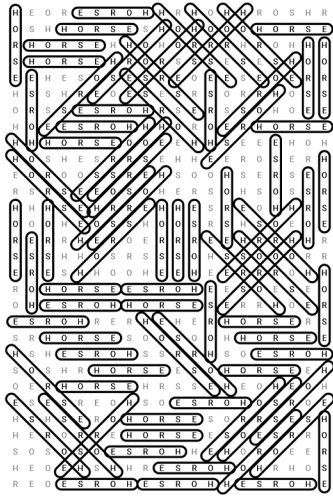
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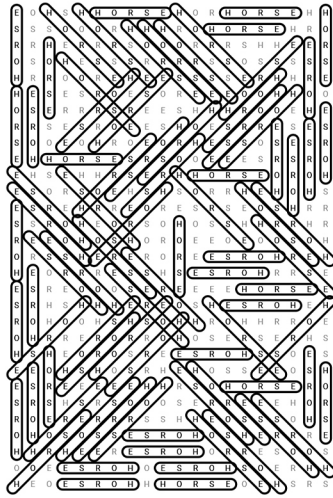
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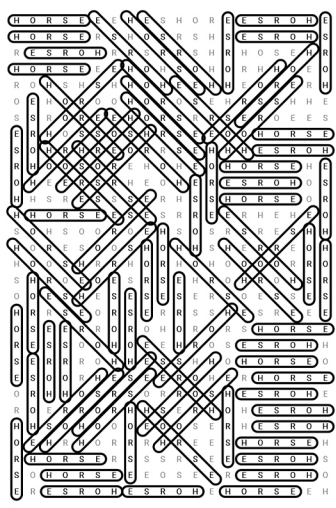
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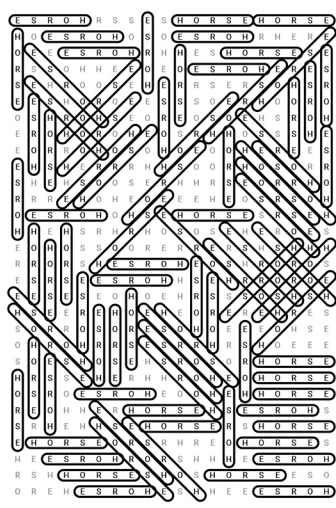
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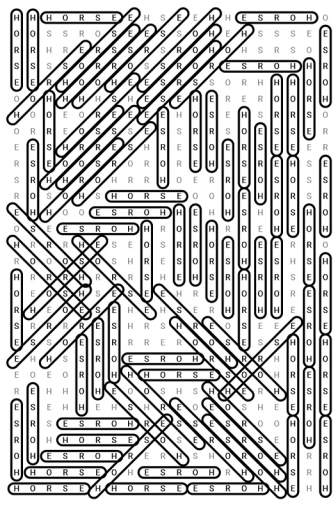
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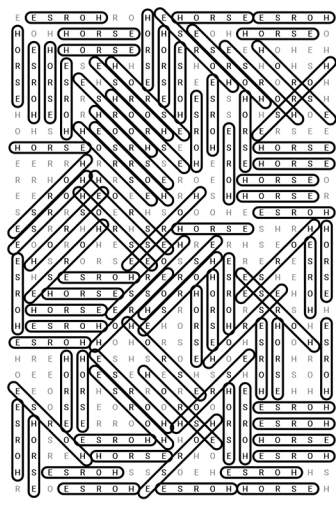
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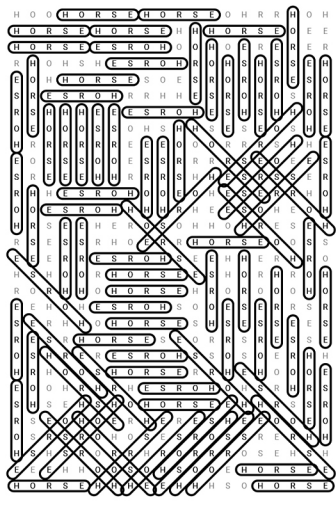
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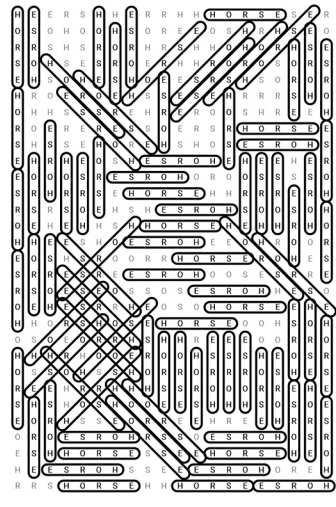
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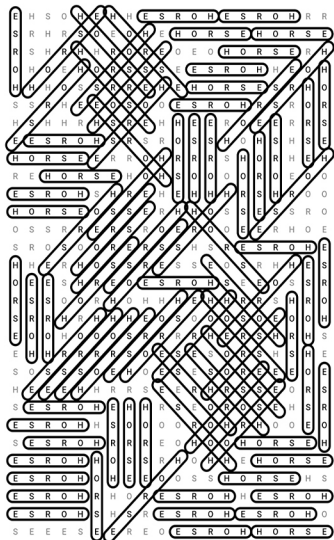
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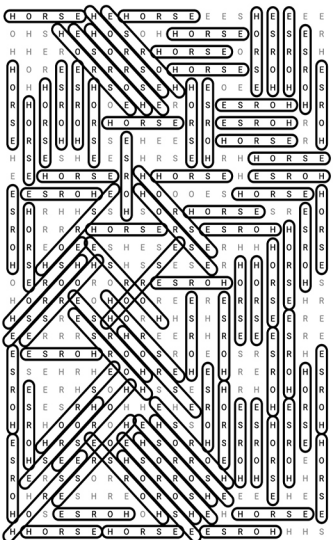
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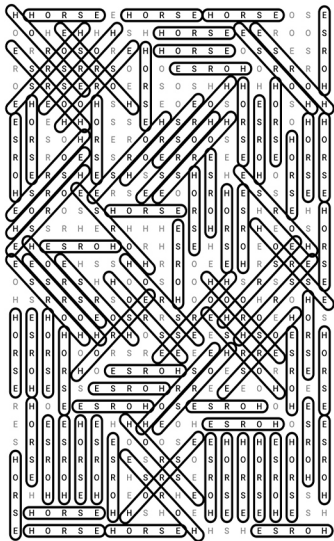
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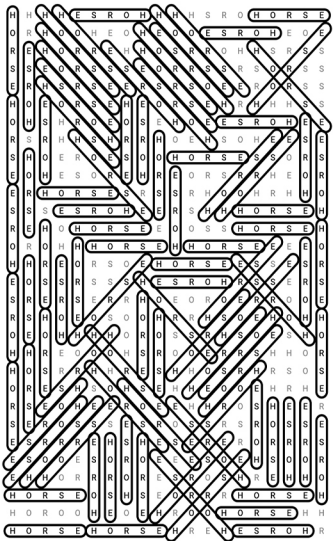
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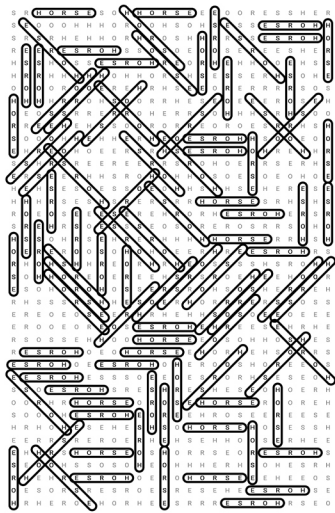
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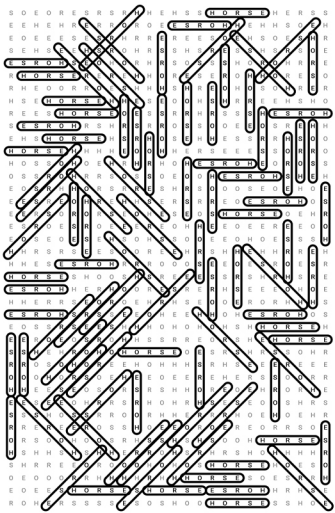
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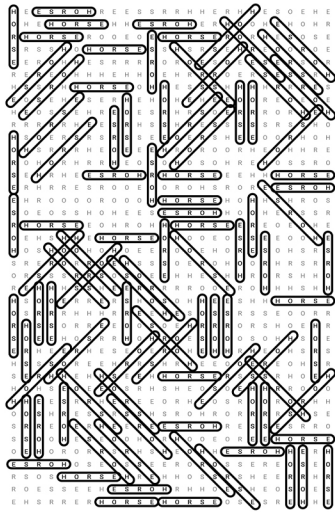
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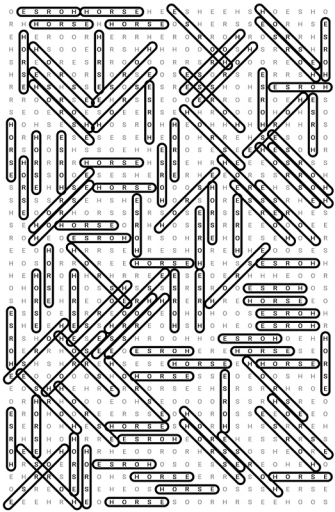
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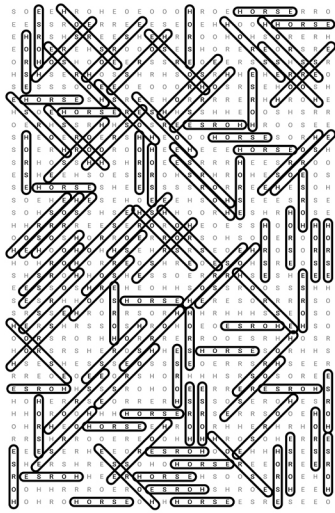
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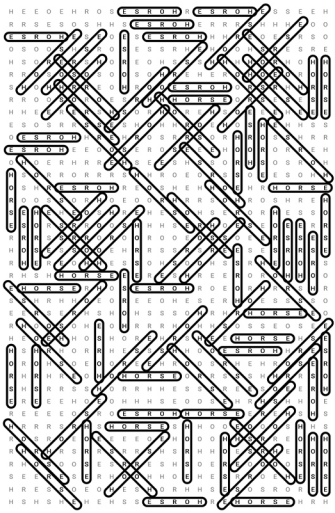
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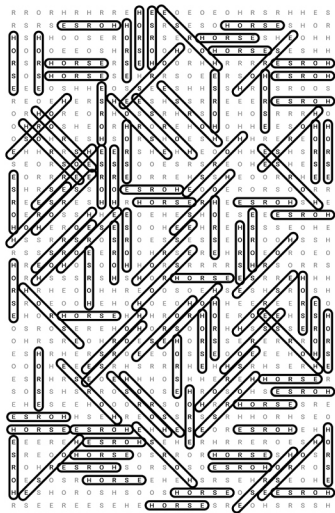
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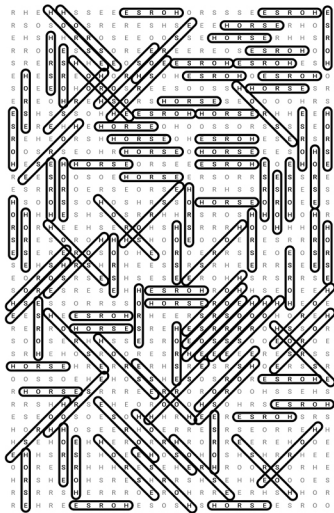
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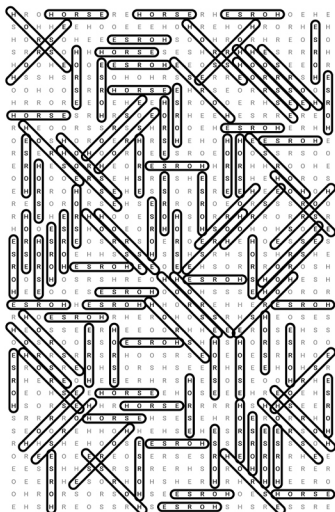
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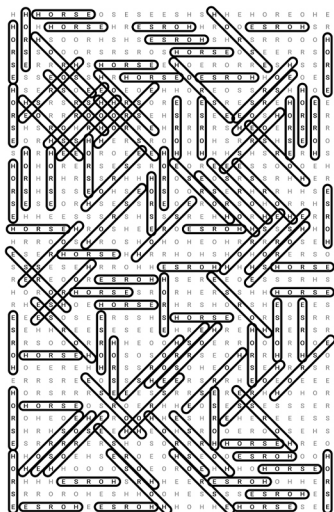
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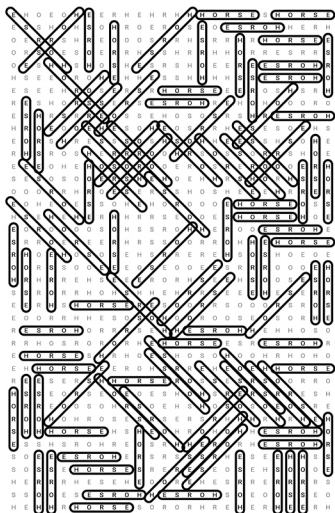
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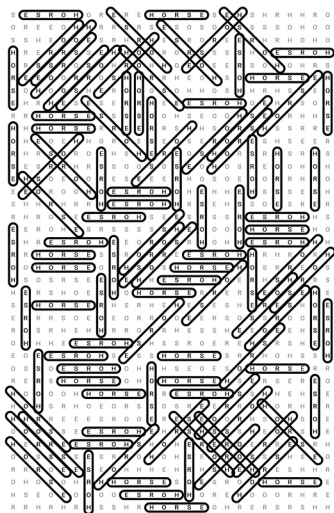
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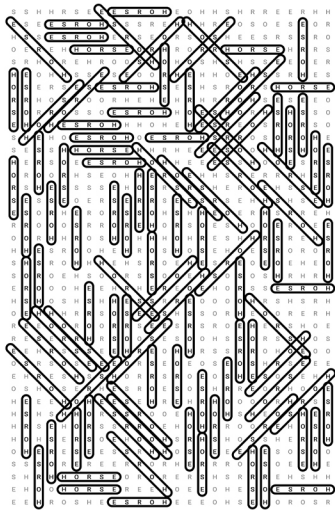
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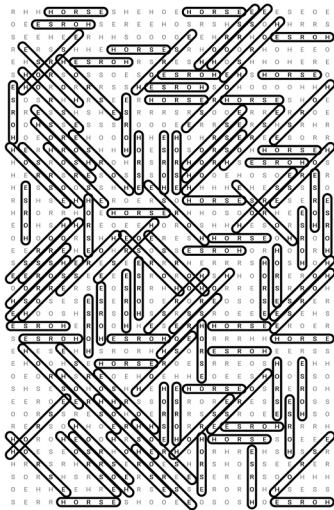
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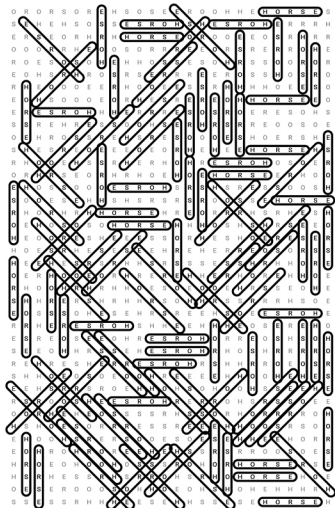
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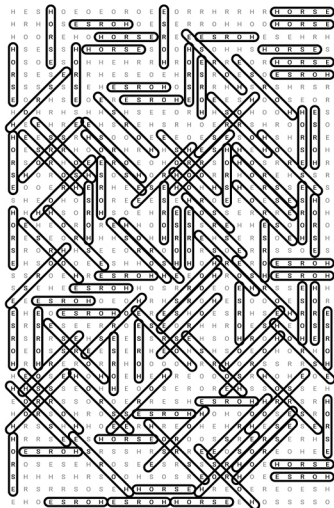
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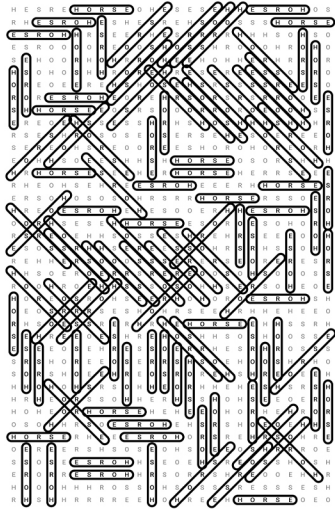
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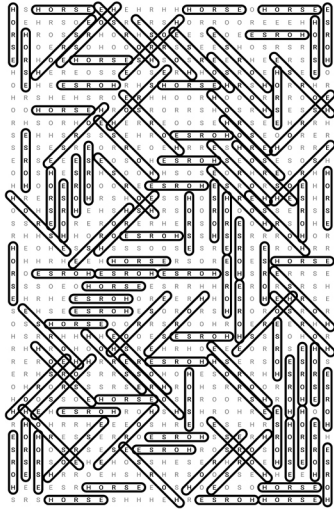
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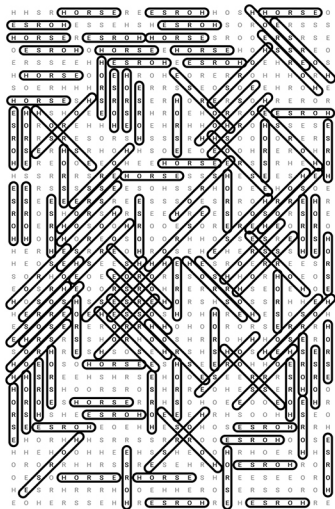
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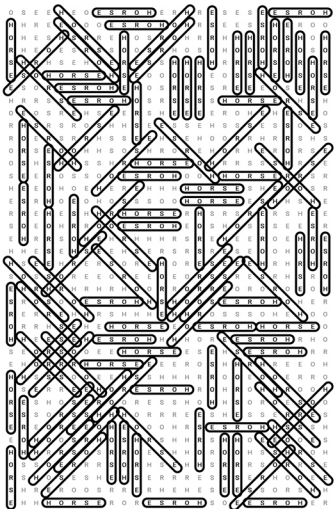
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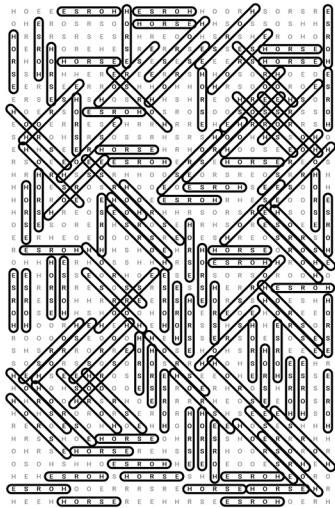
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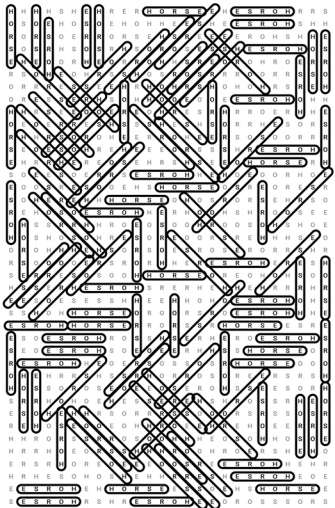
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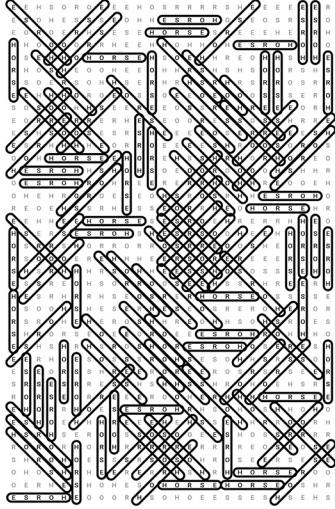
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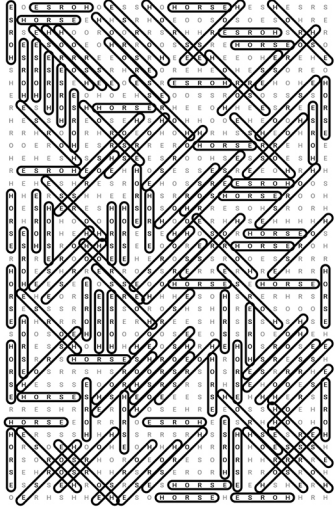
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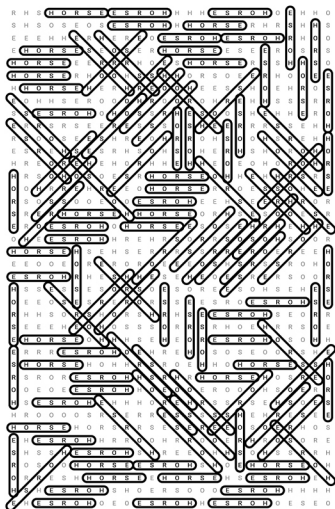
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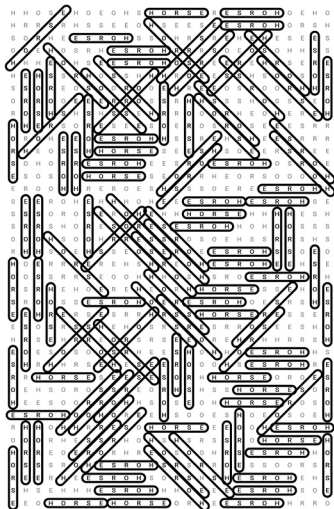
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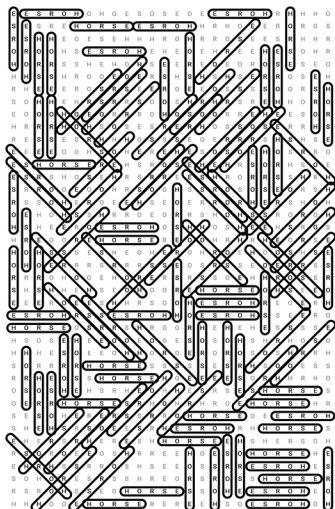
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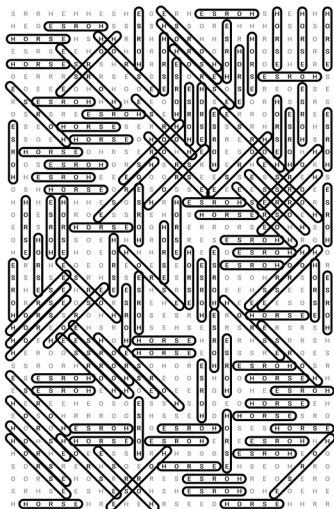
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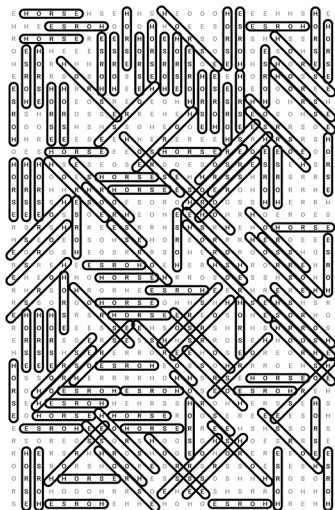
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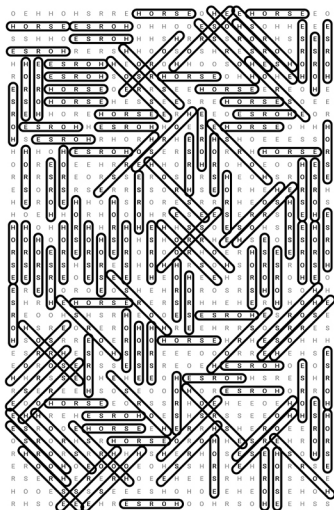
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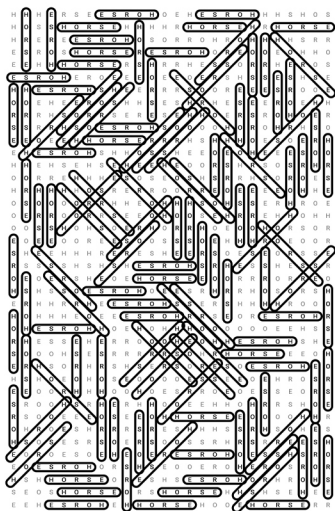
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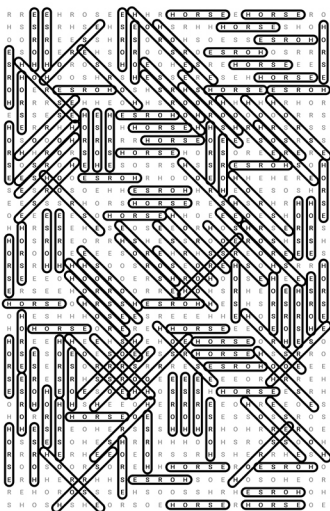
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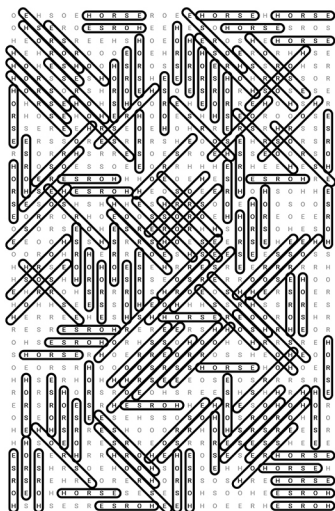
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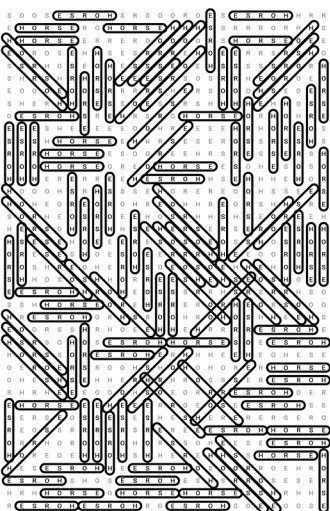
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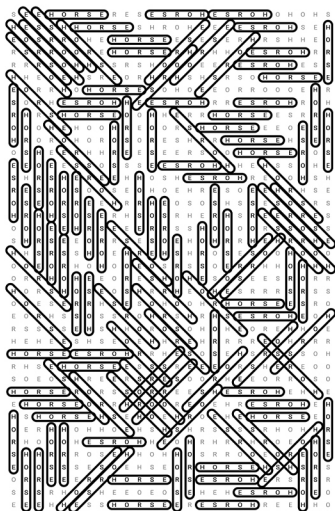
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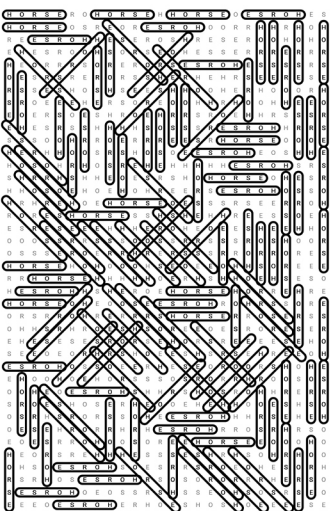
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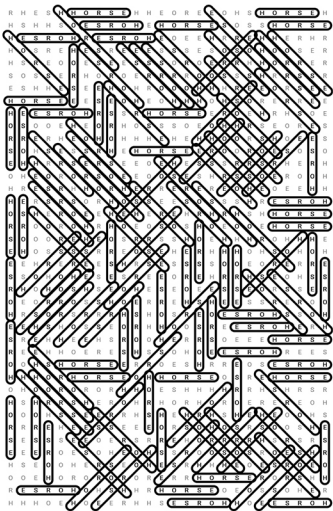
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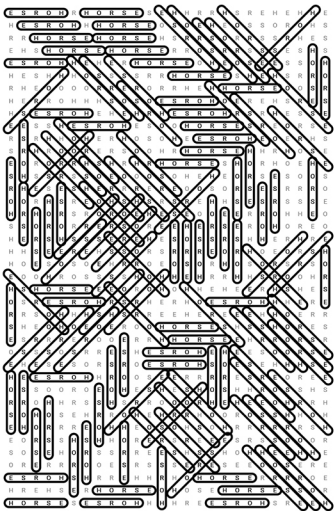
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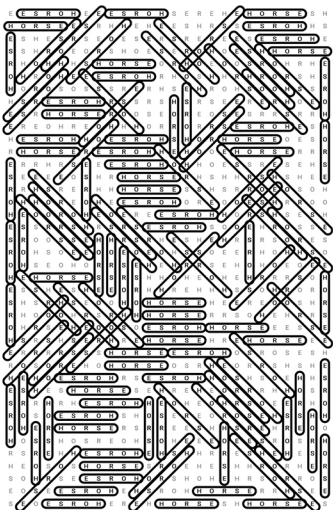
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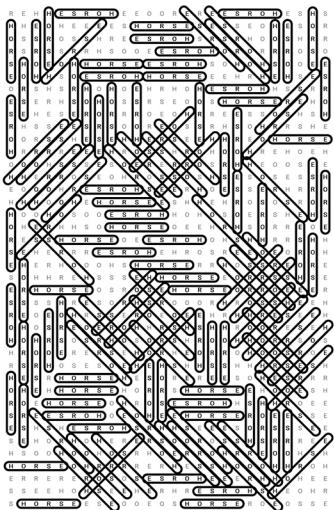
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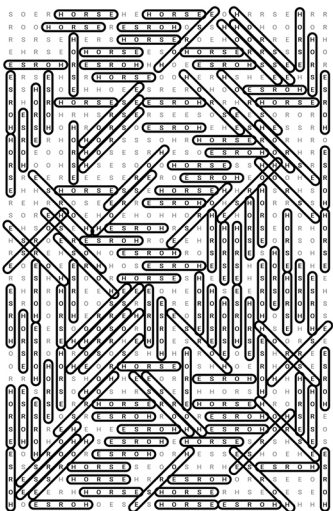
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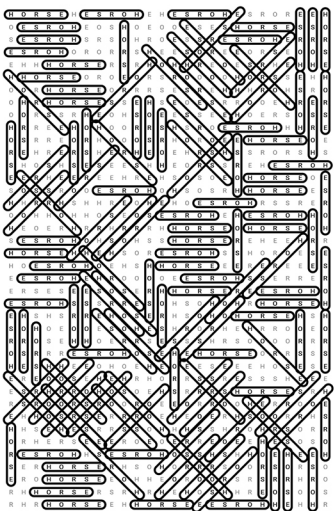
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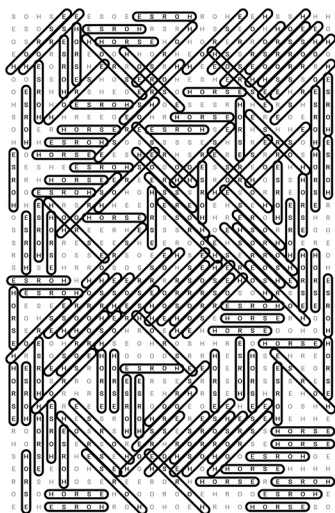
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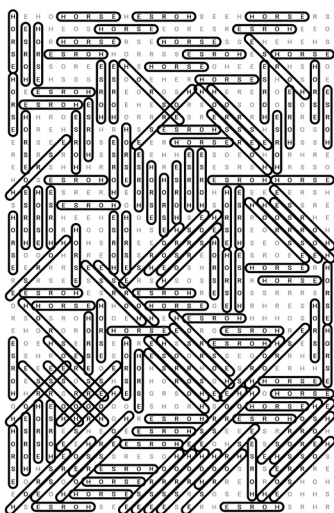
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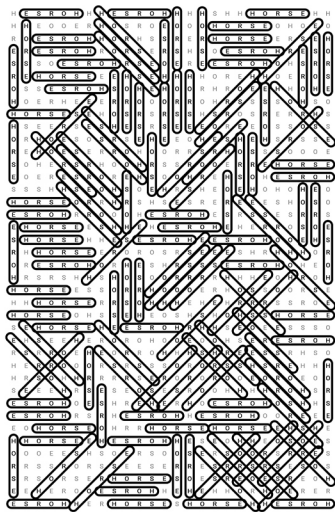
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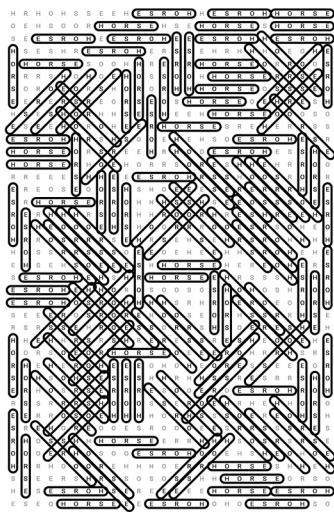
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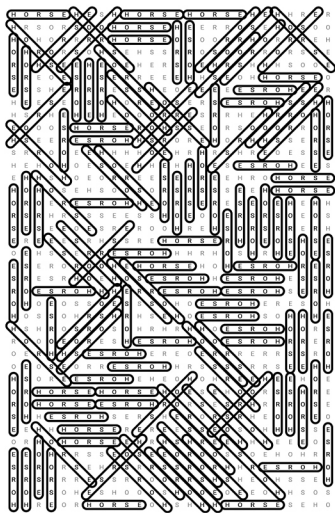
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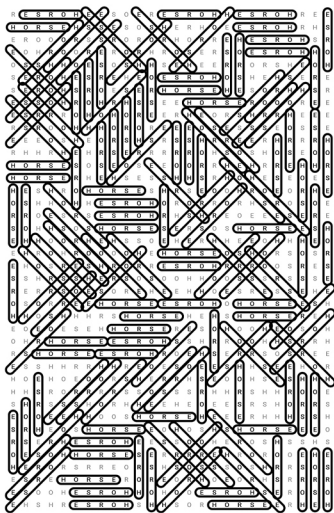
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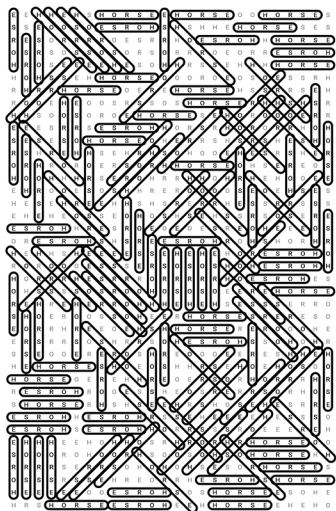
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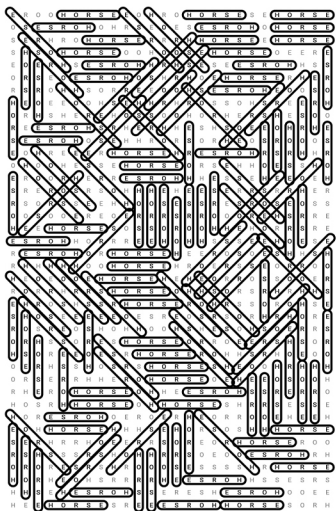
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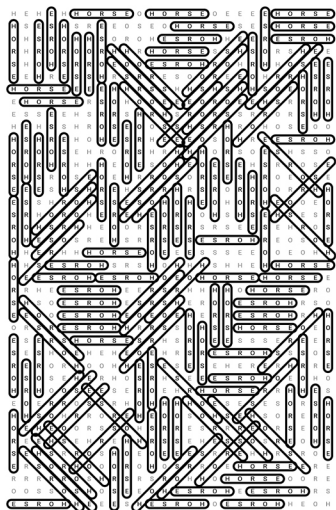
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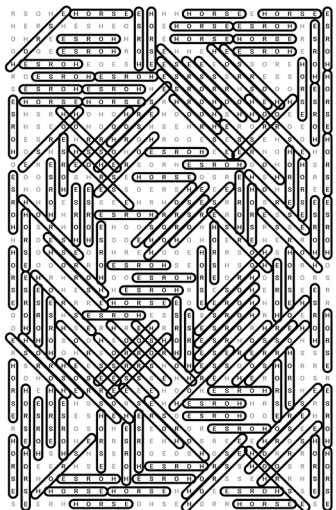
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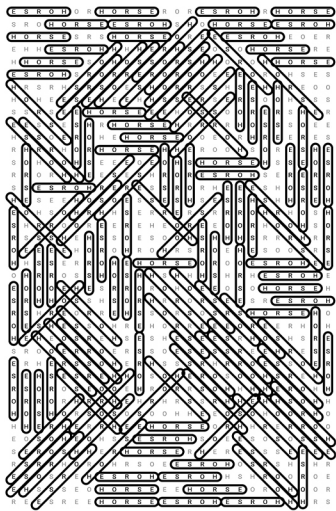
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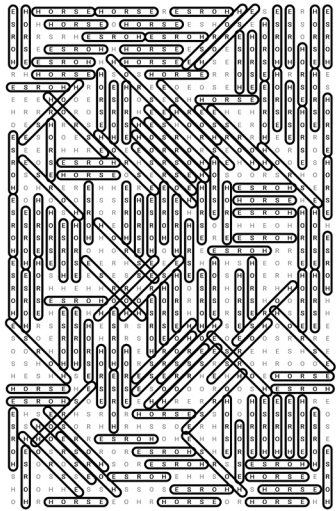
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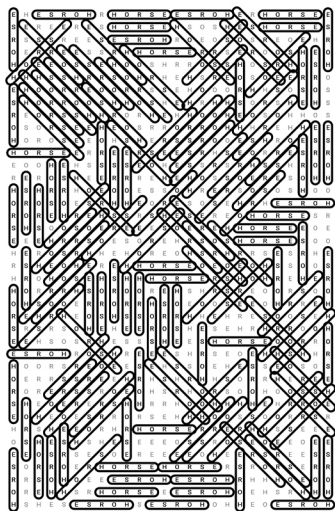
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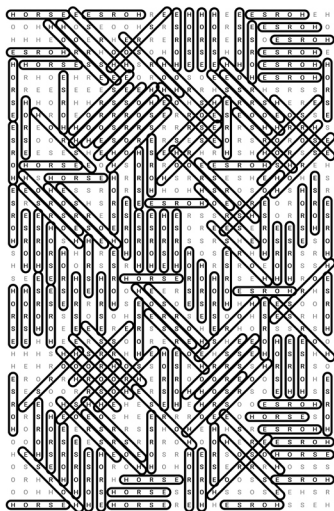
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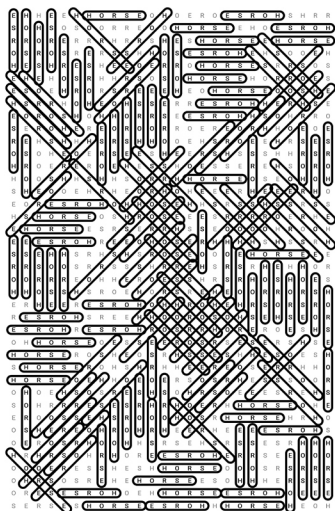
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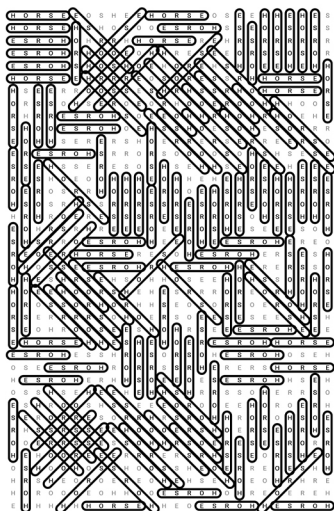
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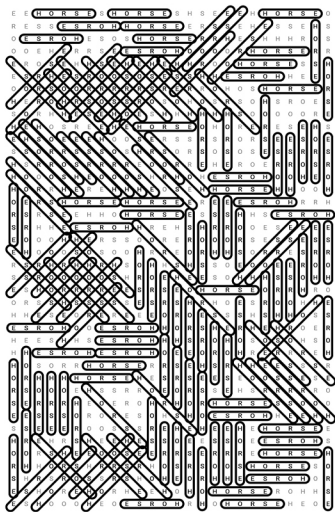
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