

BOGGLE



N	E	J	I
S	E	T	N
S	L	O	R
I	V	M	E

Find words of 3+ letters by connecting adjacent cells

Solutions

58 words of 3 letters (1 points):EEL; EEN; ELM; ELS; ELT; EMO; ENE; ENS; EON; ERN; ESS; JEE; JET; JIN; LEE; LES; LET; LIS; LOR; LOT; MOE; MOL; MON; MOR; MOT; NEE; NET; NIT; NOM; NOR; NOT; OES; OLE; OLM; ORE; ORT; REM; REO; ROE; ROM; ROT; SEE; SEL; SEN; SET; TEE; TEL; TEN; TES; TIN; TOE; TOM; TON; TOR; VIS; VOE; VOL; VOR.

85 words of 4 letters (1 points):EELS; ELSE; ENES; ESES; ESNE; ESSE; ETEN; INRO; INTO; ISLE; JEEL; JEES; JEON; JESS; JETE; LEES; LEET; LENS; LESS; LOME; LORE; LORN; LOTE; LOTI; MOER; MOES; MOLE; MOLS; MOLT; MORE; MORN; MORT; MOTE; MOTI; NEON; NESS; NETE; NITE; NOEL; NOES; NOLE; NOME; NORM; NOTE; OLES; OMER; ROES; ROLE; RONT; ROTE; ROTI; ROTL; SEEL; SEEN; SEES; SELS; SENE; SENS; SESE; SILE; SILO; SILT; SLEE; SLOE; SLOT; SNEE; TEEL; TEEN; TEES; TELS; TENE; TENS; TOES; TOLE; TOME; TORE; TORN; TRON; VILE; VISE; VOES; VOLE; VOLS; VOLT; VOTE.

55 words of 5 letters (2 points):EEJIT; EMOTE; ESNE; ETENS; INTEL; INTRO; ISLES; ISLET; JEELS; JESSE; JETES; JETON; LENES; LENSE; LIVOR; LOESS; LOTES; MOLES; MONTE; MOTEL; MOTEN; MOTES; NELIS; NETES; NITES; NITRE; NITRO; NOELS; NOLES; NOTES; ROLES; RONTE; ROTES; ROTLS; SEELS; SENSE; SETON; SILEN; SILES; SLEET; SLOES; SLORM; SNEES; TEELS; TEENS; TENES; TENSE; TOLES; VISES; VOLES; VOLET; VOLTE; VOLTI; VOMER; VOTES.

16 words of 6 letters (3 points):EMOTES; INTEL; LESSEN; MOLTEN; MONTES; MONTRE; MOTELS; REMOTE; RONTES; SILENE; SILENS; TELOME; TENSES; VOLENS; VOLTES; VOTEEN.

5 words of 7 letters (5 points):INTENSE; NETLESS; REMOTES; SILENES; VOTEENS.

3 words of 8 letters (11 points):EROTESES; NORMLESS; VILENESS.

1 word of 10 letters (11 point):REMOTENESS.

Game Rules:

- Find words from **adjacent** letters (horizontally, vertically, or diagonally)
- Words must be **3+ letters** long
- Cannot use the same cube twice in one word
- Duration: **3 minutes**

Scoring:

Letters	Points
3-4	1
5	2
6	3
7	5
8+	11

If multiple players find the same word, it is removed from all lists.