

BOGGLE



N	T	S	E
R	N	R	J
T	E	E	N
M	I	S	I

Find words of 3+ letters by connecting adjacent cells

Solutions

37 words of 3 letters (1 points):EEN; ENE; ENS; ERE; ERN; ERS; EST; INS; JEE; MEE; MEN; MES; MET; MIS; NEE; NET; NIE; NIS; REE; REI; REM; REN; RES; RET; SEE; SEI; SEN; SER; SET; SIM; SIN; SIT; TEE; TEN; TES; TIE; TIS.

58 words of 4 letters (1 points):EMIT; ENES; ERES; ERNE; ERNS; ERST; ESNE; ISIT; ITEM; JEER; JEES; JEST; MEER; MEES; MENE; MENT; MERE; MESE; MIEN; MISE; MITE; NEEM; NENE; NIES; NISI; REEN; REES; REIN; REIS; RENS; RENT; REST; SEEM; SEEN; SEER; SEMI; SENE; SENS; SENT; SERE; SERS; SIEN; SINE; SITE; SNEE; TEEN; TEER; TEES; TENE; TENS; TENT; TERN; TIER; TIES; TIME; TREE; TRES; TRET.

57 words of 5 letters (2 points):ENTER; ERNES; ESNES; INERT; INSET; JEERS; MEERS; MENES; MENSE; MERES; MERSE; MESNE; METIS; MIENS; MISER; MITER; MITES; MITRE; NENES; NERTS; NISEI; REENS; REINS; REMIT; RENTE; RENTS; RESET; RESIN; RESIT; RETIE; SEERS; SEMIE; SENSE; SENTE; SENTI; SENTS; SERER; SERES; SIENS; SIENT; SNEER; SNEES; TEENS; TEERS; TENES; TENSE; TENTS; TERES; TERNE; TERNS; TERSE; TERTS; TIERS; TIMER; TIMES; TREEN; TREES.

33 words of 6 letters (3 points):ENTERS; INERTS; INSEEM; INSERT; MEREST; METIER; MISERE; MISERS; MITERS; MITRES; NEREIS; REEMIT; REITER; REMISE; RENTER; RENTES; RERENT; RESENT; RESITE; RETIES; SEITEN; SEREIN; SERENE; SEREST; SIENTS; SNEERS; STREET; STRENE; TENSER; TERNES; TIMERS; TREENS; TREMIE.

14 words of 7 letters (5 points):INSERTS; METIERS; MISERES; RENTIER; RERENTS; RESENTS; RESINER; SEITENS; SEREINS; SERENER; SERENES; STRENES; TREMIES; TRENISE.

4 words of 8 letters (11 points):MISENTER; REINSERT; RENTIERS; RESINERS.

2 words of 9 letters (11 points):MISENTERS; REINSERTS.

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.