

BOGGLE



T	N	U	C
T	E	T	O
S	A	I	L
E	A	W	E

Find words of 3+ letters by connecting adjacent cells

Solutions

58 words of 3 letters (1 points):AAS; AIA; AIL; AIT; ATE; ATT; AWA; AWE; AWL; COL; COT; CUE; CUT; EAS; EAT; ELT; EST; ETA; ITA; LEI; LEW; LIE; LIT; LOT; LOU; NET; NUT; OIL; OLE; OUT; SAE; SAI; SAT; SAW; SEA; SEI; SEN; SET; TAE; TAI; TAS; TAT; TAW; TEA; TEN; TES; TET; TIE; TIL; TOC; TUN; UTA; UTE; WAE; WAI; WAS; WAT; WIT.

87 words of 4 letters (1 points):AIAS; AITU; ASEA; ATES; ATOC; COIL; COIT; COLE; COLT; COTE; CUES; CUNT; CUTE; EASE; EAST; EATS; ETAS; ETAT; EUOI; IOTA; ITAS; LIAS; LIEN; LIES; LIEU; LITE; LITU; LOTA; LOTE; LOTI; LOUN; LOUT; LWEI; NEAT; NEST; NETS; NETT; OCTA; SAIL; SATE; SATI; SEAT; SEIL; SENT; SETA; SETT; STAT; STAW; STEN; STET; TAES; TAIL; TAIT; TATE; TATS; TATT; TATU; TAWA; TEAS; TEAT; TEIL; TENT; TEST; TETS; TIES; TILE; TOIL; TOLE; TOUN; TUNE; UNTO; UTAS; UTES; WAES; WAIL; WAIT; WASE; WAST; WATE; WATS; WATT; WEIL; WELT; WIEL; WILE; WILT; WITE.

45 words of 5 letters (2 points):AWAIT; AWATO; COTES; COUNT; CUNEI; CUNTS; CUTES; CUTIE; EATEN; ELITE; ENTIA; ETATS; IOTAS; LITAS; LITES; LOTAS; LOTES; NEATS; NETTS; OCTAS; OCTET; SENTI; SETAE; STATE; STEIL; STENT; TASTE; TATES; TATIE; TATOU; TAWAI; TAWAS; TAWIE; TEASE; TEATS; TENTS; TESTA; TOILE; TUNES; UNTIE; UNTIL; UTILE; WAITE; WASTE; WITES.

28 words of 6 letters (3 points):ATTENT; COLIES; COUNTS; COUTIL; CUESTA; CUTEST; CUTIES; ELITES; ENTAIL; ENTOIL; ESTATE; ETOILE; NUTATE; OCTETS; OCTETT; OUTATE; OUTEAT; OUTLIE; STATUE; TATIES; TENTIE; TENUTI; TENUTO; TESTAE; UNEASE; UNTIES; UNTILE; WAITES.

6 words of 7 letters (5 points):ELOCUTE; NUTATES; OCTETTS; OUTEATS; OUTLIES; TAWIEST.

2 words of 8 letters (11 points):COUNTIES; ELOCUTES.

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.