

BOGGLE



K	E	I	D
N	I	E	O
M	S	A	T
O	N	O	O

Find words of 3+ letters by connecting adjacent cells

Solutions

79 words of 3 letters (1 points): AIM; AIN; AIS; ATE; DEE; DEI; DIE; DOE; DOT; EAN; EAS; EAT; EEK; EEN; EIK; ENS; ETA; IDE; INK; INS; ISM; ISO; KEN; KIN; KIS; MIS; MNA; MON; MOS; NAE; NAS; NAT; NEE; NEK; NIE; NIM; NIS; NOM; NOO; NOS; NOT; OAT; ODE; OES; OMS; ONO; ONS; OON; OOS; OOT; OSE; SAE; SAI; SAN; SAT; SEA; SED; SEE; SEI; SET; SIK; SIM; SIN; SOM; SON; SOT; TAE; TAI; TAN; TAO; TAS; TEA; TED; TEE; TES; TOD; TOE; TON; TOO.

89 words of 4 letters (1 points): AIMS; AINE; AINS; ATES; DEAN; DEEK; DEEN; DESI; DIES; DIET; DOAT; DOES; DOTE; EANS; EIDE; EINE; EOAN; ESNE; ETAS; IDEA; IDEE; IDES; IOTA; ISNA; KEET; KENS; KINE; KINS; KNEE; MIEN; MIKE; MINE; MINK; MISE; MISO; MNAS; MONA; MONO; MONS; MOSE; NAIK; NAIN; NAOI; NAOS; NEED; NIED; NIES; NIMS; NOMS; NOSE; NOTA; NOTE; ODEA; ODES; ONOS; OONS; OOSE; SAIM; SAIN; SATE; SEAN; SEAT; SEEK; SEEN; SEIK; SETA; SIEN; SIKE; SINE; SINK; SNEE; SNOT; SOOT; TAED; TAES; TAIN; TAIS; TANS; TAOS; TEAS; TEEK; TEEN; TOEA; TOED; TOES; TONS; TOON; TOSA; TOSE.

37 words of 5 letters (2 points): AINEE; DEANS; DEENS; DEISM; DIOTA; DOTES; IDEAS; INSET; IOTAS; ISNAE; KISAN; KNEED; KNEES; MIENS; MINKE; MONAS; MONOS; MOSED; NATES; NISEI; NOSED; NOTED; NOTES; ONSET; SAINE; SATED; SEINE; SETON; SNEED; SNOOT; SOOTE; TAINS; TEENS; TEIID; TOEAS; TOONS; TOSED.

13 words of 6 letters (3 points): ANOMIE; DESINE; DETAIN; DIOTAS; ENSATE; KIMONO; MISATE; MISEAT; MONOAO; SAIKEI; SATEEN; SOOTED; TODIES.

7 words of 7 letters (5 points): ANOMIES; DESMINE; DETAINS; KIMONOS; NOMINEE; OSMIATE; SNOOTED.

2 words of 8 letters (11 points): NOMINEES; SOMNIATE.

1 word of 9 letters (11 point): SOMNIATED.

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.