

BOGGLE



I	A	E	P
S	D	N	E
V	T	A	I
N	M	O	W

Find words of 3+ letters by connecting adjacent cells

Solutions

69 words of 3 letters (1 points):ADS; AID; AIN; AIS; ANA; AND; ANE; ANI; ANT; DAE; DAM; DAN; DAS; DAW; DEE; DEN; DIS; EAN; EAS; EAT; EDS; EEN; END; ENE; IDE; IDS; MAD; MAE; MAN; MAT; MAW; MOA; MOI; MOT; MOW; NAE; NAM; NAS; NAT; NAW; NED; NEE; NEP; NIE; OAT; PEA; PED; PEE; PEN; SAD; SAE; SAI; SAN; TAD; TAE; TAI; TAM; TAN; TAO; TAW; TOM; TOW; WAD; WAE; WAI; WAN; WAT; WIN; WOT.

92 words of 4 letters (1 points):ADAW; AIDE; AIDS; AINE; ANAS; ANDS; ANTA; ANTS; ATOM; DAIS; DAMN; DANT; DATO; DEAN; DEEN; DEEP; DENE; DENI; DENT; DISA; EAST; EATS; EINA; EINE; ENDS; IDEA; IDEE; INTO; IOTA; MADE; MADS; MAIN; MANA; MAND; MANE; MANI; MATS; MOAI; MOAN; MOAT; MOTS; MOWA; NADA; NADS; NAOI; NATS; NEAT; NEDS; NEED; NEEP; OATS; OINT; PEAN; PEAS; PEAT; PEDS; PEED; PEEN; PEIN; PEND; PENE; PENI; PENT; SADE; SADI; SAID; SAND; SANE; SANT; SIDA; SIDE; STAW; STOA; STOW; TADS; TAIN; TANA; TANE; TOAD; WADE; WADI; WADS; WADT; WAIN; WAND; WANE; WANT; WATS; WIND; WINE; WOAD; WOTS.

51 words of 5 letters (2 points):AINEE; ANTAE; ASIDE; DAINE; DAIN; DANIO; DANTS; DENTS; EANED; IDANT; IDEAS; IDENT; MANAS; MANDI; MANED; MANTO; MOATS; NADAS; NEATS; NEEDS; OINTS; PEATS; PENDS; PENED; PENIE; PENTS; SANED; SANTO; STADE; STAIN; STAND; STANE; STOA; STOAI; STOMA; TANAS; TAWIE; TOADS; TOMAN; TOWIE; TSADE; TSADI; WADIS; WADTS; WANDS; WANED; WANTS; WINDS; WINED; WOADS; WOMAN.

17 words of 6 letters (3 points):AIDANT; IDANTS; IDENT; ISTANA; MAENAD; MAINED; MANDIS; MOANED; PEANED; PEDANT; PEINED; PENTAD; SDAINE; STADIA; STANED; WAINED; WINDAS.

7 words of 7 letters (5 points):DISTAIN; MAENADS; PEDANTS; PENTADS; STAINED; STANDEE; WOMANED.

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.