

BOGGLE



N	I	B	L
S	X	A	E
N	D	E	S
I	I	A	N

Find words of 3+ letters by connecting adjacent cells

Solutions

70 words of 3 letters (1 points):ADS; AID; AIN; AIS; ALB; ALE; ANE; AXE; BAD; BAL; BAS; BEE; BEL; BES; BIN; BIS; DAB; DAE; DAL; DAN; DAS; DEE; DEI; DEN; DEX; DIE; DIN; EAN; EAS; EDS; EEL; EEN; ENS; IDE; IDS; INS; LAB; LAD; LAS; LAX; LEA; LEE; LES; NAE; NAS; NED; NEE; NIB; NID; NIE; NIS; NIX; SAB; SAD; SAE; SAI; SAL; SAN; SAX; SEA; SED; SEE; SEI; SEL; SEN; SEX; SIB; SIN; SIX; XIS.

83 words of 4 letters (1 points):ABLE; AIDE; AIDS; AINS; ALBE; ALEE; ALES; ANES; ANSA; ASEA; AXED; AXES; AXIS; BADE; BADS; BAEL; BALE; BASE; BEAD; BEEN; BEES; BIAS; BINS; BLAD; BLAE; BLEE; DAES; DAIS; DALE; DANS; DEAL; DEAN; DEES; DENS; DIES; DINS; EALE; EANS; EASE; ESNE; IDEA; IDEE; IDES; INIA; LADE; LADS; LAIN; LASE; LEAD; LEAS; LEED; LEES; NADA; NADS; NAIN; NEAL; NEDS; NIDE; NIDI; NIDS; NIED; NIES; NIXE; SABE; SADE; SADI; SADS; SAID; SAIN; SAIS; SALE; SANE; SAXE; SEAL; SEAN; SEED; SEEL; SEEN; SENA; SIAL; SNED; SNEE; SNIB.

54 words of 5 letters (2 points):ABLES; AIDES; ALBEE; ANSAE; BALES; BASAN; BASED; BEADS; BEEDI; BLADE; BLADS; BLAES; BLAIN; BLASE; BLEED; BLEES; DALES; DEANS; DENSE; EALES; EASED; EASEL; ELAIN; IDEAL; IDEAS; IDEES; INDEX; INDIE; LABIS; LADEN; LADES; LASED; LAXES; LEADS; LEASE; NADAS; NASAL; NIDAL; NIDES; NIXED; NIXES; SABIN; SABLE; SAIDS; SAINS; SANED; SDEIN; SEDAN; SEEDS; SIXES; SNEAD; SNEDS; SNIDE; SNIES.

16 words of 6 letters (3 points):BALEEN; BIASED; BLADES; BLAINS; BLEEDS; DIESEL; ELAINS; ENSEAL; INDIES; LADENS; LADIES; LEADEN; LEASED; SABINS; SNEADS; SNIDES.

3 words of 7 letters (5 points):BALEENS; INDEXAL; LEADENS.

1 word of 8 letters (11 point):BELADIES.

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

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.