

BOGGLE



N	E	I	S
I	N	J	A
I	R	E	A
R	V	C	D

Find words of 3+ letters by connecting adjacent cells

Solutions

29 words of 3 letters (1 points):AAS; ACE; AIN; AIS; CAA; CAD; DAE; DEN; DEV; EAS; ENE; ERN; ERR; INN; IRE; JAI; JIN; NED; NIE; NIS; REC; RED; REN; REV; RIN; SAE; SAI; SIN; VIN.

31 words of 4 letters (1 points):ACED; ACER; ACRE; AINE; CAAS; CADE; CEAS; CRED; DACE; DENE; DENI; DERN; DERV; ECAD; EINE; ERNE; INIA; IRED; JADE; JINN; NENE; NEVI; NINE; READ; RINE; RIVE; SAIN; SIEN; SINE; VINE; VIRE.

22 words of 5 letters (2 points):ACRED; AERIE; CAAED; CERNE; CRINE; DENIS; INNED; INNER; JINNE; JINNI; NINJA; RENIN; RENNE; RIVED; RIVEN; RIVER; SAINE; SINED; VENIN; VINED; VINER; VIRED.

6 words of 6 letters (3 points):CRINED; ENNEAD; NERINE; NINJAS; SAINED; VENINE.

3 words of 7 letters (5 points):ADENINE; ASININE; CERVINE.

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

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.