

BOGGLE



I	N	A	E
U	I	E	O
A	A	B	L
I	U	D	E

Find words of 3+ letters by connecting adjacent cells

Solutions

42 words of 3 letters (1 points): ABO; AIA; AIN; ANE; ANI; AUA; BAA; BAD; BED; BEE; BEL; BEN; BIN; BOA; BUD; DAB; DAE; DEB; DEL; DUB; DUI; EAN; EAU; EEL; EEN; ELD; LEA; LED; LEE; LEI; LOB; NAE; NEB; NEE; NIB; NIE; OBA; OBE; OBI; OLD; OLE; UNI.

35 words of 4 letters (1 points): ABED; ABLE; AINE; AUNE; BADE; BAEL; BAUD; BEAD; BEAN; BEAU; BEDU; BEIN; BENI; BIEN; BINE; BLED; BLEE; BOLD; BOLE; BUDA; DAUB; DEBE; DELE; DELO; EINA; EOAN; INIA; LEAD; LEAN; LOAN; LOBE; LOBI; OBIA; OLEA; UNAI.

14 words of 5 letters (2 points): ABELE; ABLED; AINEE; ANELE; BELEE; BIELD; DAINE; DAUBE; DEBEL; LEBEN; LOBED; NAIAD; NEBEL; OLEIN.

3 words of 6 letters (3 points): ANELED; AUBADE; BEADLE.

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.