

BOGGLE



I	N	B	A
U	C	O	E
I	T	P	A
T	T	L	U

Find words of 3+ letters by connecting adjacent cells

# Solutions

**42 words of 3 letters (1 points):** ABO; ALP; ALT; APE; APO; APT; BOA; BON; BOP; BOT; CIT; COB; CON; COP; COT; CUT; EAU; EON; LAP; NOB; NOT; NUT; OBA; OBE; OPE; OPT; PAL; PEA; PLU; POA; POT; PUL; TIC; TIT; TOC; TOE; TON; TOP; TUI; TUN; UNI; UPO.

**30 words of 4 letters (1 points):** AEON; ALTO; BEAU; BOEP; BOTT; CITO; COAL; CONI; COPE; COTT; CUIT; EBON; ICON; NOPE; NOTT; OPAL; OTIC; PAUL; PEAL; PEBA; PEON; POTT; PTUI; PULA; TOEA; TOPE; UNBE; UNCI; UNCO; UPON.

**9 words of 5 letters (2 points):** COAPT; COPAL; INCUT; NOPAL; OPTIC; PAEON; PULAO; TONIC; TUNIC.

**7 words of 6 letters (3 points):** AEONIC; COBAEA; COBNUT; COPULA; PULTON; PULTUN; UNCOPE.

**2 words of 7 letters (5 points):** COPULAE; PAEONIC.

## 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.*