

# BOGGLE



B	E	F	P
I	X	N	E
A	I	N	N
I	C	G	L

Find words of 3+ letters by connecting adjacent cells

# Solutions

**14 words of 3 letters (1 points):**AIN; AXE; BEN; CIG; ENE; ENG; FEN; GIN; INN; NEB; NEF; NEP; NIX; PEN.

**16 words of 4 letters (1 points):**ACNE; AINE; BENE; BENI; BIEN; CAIN; CINE; FENI; GINN; IBEX; IXIA; NENE; NINE; NIXE; PENE; PENI.

**13 words of 5 letters (2 points):**ACING; AXING; BENNE; BENNI; ENIAC; EXINE; EXING; ICING; NIXIE; PENNE; PENNI; XENIA; XENIC.

**5 words of 6 letters (3 points):**AXENIC; BENIGN; ENGINE; PENING; PENNIA.

**4 words of 7 letters (5 points):**BIENNIA; PENNINE; PENNING; PFENNIG.

**1 word of 8 letters (11 point):**PFENNING.

## 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.*