

# BOGGLE



Z	U	E	A
O	T	N	I
K	F	B	E
I	S	A	W

Find words of 3+ letters by connecting adjacent cells

# Solutions

**47 words of 3 letters (1 points):**ABS; AFT; AIN; ANE; ANI; ANT; ASK; AWE; BAS; BEN; BIN; EAN; EAS; ENE; FAB; FAE; FAS; FAW; FOU; IFS; KIF; KIS; NAE; NEB; NET; NEW; NIB; NIE; NUT; OFT; OUT; SAB; SAE; SAW; SIF; SIK; SKI; TEA; TEN; TUN; UNI; UTE; WAB; WAE; WAS; WEB; WEN.

**39 words of 4 letters (1 points):**AINE; ANEW; ANTE; BAFT; BASK; BEIN; BENE; BENI; BENT; BIEN; BINE; BINT; EINA; EINE; ENEW; ETNA; FABS; FISK; INFO; INTO; ISBA; KIFS; NEBS; NIBS; SABE; SAFT; SIFT; TENE; TOUN; TUNA; TUNE; UNAI; UNBE; UNTO; WABS; WAFT; WEBS; WENA; WENT.

**8 words of 5 letters (2 points):**BENET; BENTO; FAENA; FOUET; FOUNT; OFTEN; SABIN; TENIA.

**2 words of 6 letters (3 points):**NEWBIE; SABINE.

## 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.*