

BOGGLE



O	N	C	U
K	M	A	A
U	N	D	A
V	G	E	O

Find words of 3+ letters by connecting adjacent cells

Solutions

42 words of 3 letters (1 points): ADO; AMU; AND; ANE; AUA; CAA; CAD; CAM; CAN; DAE; DAM; DAN; DEG; DEN; DOE; END; ENG; GED; GEN; GEO; GNU; GUM; GUN; GUV; KON; MAA; MAC; MAD; MAN; MNA; MON; MUG; MUN; NAM; NAN; NED; NEG; NOM; ODA; ODE; VUG; VUM.

30 words of 4 letters (1 points): AMOK; CADE; CAMO; CANE; CANG; DAMN; DANG; DANK; DOEN; GENA; GENU; GUNK; KUNA; KUNE; MADE; MAND; MANE; MANG; MANO; MONA; MONK; MUNG; NADA; NAMU; NANE; NOMA; ODEA; UNAU; UNDE; UNDO.

14 words of 5 letters (2 points): ADMAN; CAAED; CADGE; CANED; DEGUM; KNEAD; MAAED; MADGE; MANED; MANGE; MONAD; NOMAD; UNDAM; UNMAN.

5 words of 6 letters (3 points): GUNMAN; MANGED; MUNGED; NOMADE; UNMADE.

1 word of 7 letters (5 point): MANGEAO.

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.