

BOGGLE



A	E	A	I
M	K	E	D
N	E	B	O
M	E	A	E

Find words of 3+ letters by connecting adjacent cells

Solutions

43 words of 3 letters (1 points): ABO; ADO; AID; AKA; AKE; BED; BEE; BEN; BOA; BOD; DAE; DAK; DEB; DEE; DEI; DIE; DOB; DOE; EEK; EEN; EKE; EME; ENE; IDE; KAE; KAI; KAM; KEA; KEB; KED; KEN; MAE; MAK; MEE; MEM; MEN; NEB; NEE; NEK; OBA; OBE; ODA; ODE.

40 words of 4 letters (1 points): ABED; AIDE; AKED; AKEE; AMEN; BEAD; BEAK; BEEN; BEMA; BENE; BODE; DEBE; DEEK; DEEM; DEEN; DEKE; DIEB; DOAB; DOEK; EKED; IDEA; IDEE; KADE; KADI; KAED; KAID; KAIE; KAME; KEEN; KNEE; MAKE; MEAD; MEED; MEEK; MEME; MENE; NEED; NEEM; NEMA; ODEA.

11 words of 5 letters (2 points): ABODE; ADEEM; ADOBE; AKENE; AMEBA; AMENE; BEEDI; ENEMA; KNEED; MNEME; NEBEK.

2 words of 6 letters (3 points): AMEBAE; MEEKEN.

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.