

BOGGLE



R	P	M	V
N	O	U	E
G	I	T	N
D	V	T	E

Find words of 3+ letters by connecting adjacent cells

Solutions

68 words of 3 letters (1 points):DIG; DIN; DIT; DIV; EMO; EMU; ENE; GID; GIN; GIO; GIT; GON; GOR; GOT; ION; MEN; MET; MEU; MOG; MOI; MON; MOP; MOR; MOT; MOU; MUN; MUT; NET; NID; NIT; NOG; NOM; NOR; NOT; NUT; OUP; OUT; POI; POM; POT; PRO; PUN; PUT; ROM; ROT; TEN; TET; TID; TIG; TIN; TIT; TOG; TOM; TON; TOP; TOR; TUI; TUM; TUN; TUP; UMP; UPO; UTE; VET; VID; VIG; VIN; VUM.

81 words of 4 letters (1 points):DING; DINO; DITE; DITT; ETEN; ETUI; EUOI; GITE; GORP; GOUT; INGO; INRO; ITEM; MENE; MENT; MENU; METE; MOIT; MONG; MORN; MOTE; MOTI; MOTT; MOTU; MOUE; MOUP; MUID; MUNT; MUON; MUTE; MUTI; MUTT; NETE; NETT; NEUM; NITE; NOME; NOTE; NOTT; NOUN; NOUP; NOUT; OMEN; POME; PONG; PORN; POTE; POTT; POUT; PROG; PROM; PUNT; PUTT; ROIN; ROMP; RONG; ROTE; ROTI; ROUE; ROUM; ROUP; ROUT; TEMP; TENE; TENT; TETE; TING; TITE; TOIT; TOME; TONG; TORN; TOUN; TUMP; TUNE; UNTO; UPON; VENT; VETO; VINO; VITE.

37 words of 5 letters (2 points):DINGO; DITTO; EMONG; EMOTE; ETTIN; GNOME; INGOT; INPUT; MENTO; MOTEN; MOTET; MOTTE; MOUNT; MUTON; NETOP; NOMEN; NOTUM; ONIUM; POTIN; PROIN; PRONG; PUNTO; PUTID; PUTON; PUTTI; ROTTE; ROUEN; ROUTE; TEMPO; TENET; TENUE; TIGON; TITUP; TOING; TUMOR; UNTIN; VIGOR.

23 words of 6 letters (3 points):EUMONG; GOMUTI; GONIUM; GOTTEN; GOUTTE; MENTOR; METING; MUNTIN; MUTING; OUTING; PONGID; POTENT; POTING; PROIGN; PUTTEN; ROTING; ROTTEN; TENUTI; TENUTO; TINPOT; TONITE; TOPMEN; UNTORN.

17 words of 7 letters (5 points):EMOTING; MENTION; MUNTING; NETTING; NUTTING; POTTING; POUTING; PROTIUM; PUNTING; PUTTING; ROTTING; ROUTING; TENTIGO; TENTING; VENTING; VETOING; VETTING.

1 word of 8 letters (11 point):MOUNTING.

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.