

BOGGLE



U	E	S	M
T	P	G	K
A	E	R	E
I	M	N	O

Find words of 3+ letters by connecting adjacent cells

Solutions

66 words of 3 letters (1 points): AIM; AMI; APE; APT; ATE; EAT; ENE; EON; ERE; ERG; ERK; ERN; ETA; GEM; GEN; GEO; GET; KEG; KEN; MAE; MAP; MAT; MEG; MEN; MET; NEG; NEK; NEP; NET; NOR; ONE; ORE; PAM; PAT; PEA; PEG; PEN; PER; PES; PET; PRE; PRO; PUT; REG; REI; REM; REN; REO; REP; RET; ROE; SEG; SET; SPA; TAE; TAI; TAM; TAP; TEA; TEG; TEN; TES; TUP; UPS; UTA; UTE.

84 words of 4 letters (1 points): AERO; AMEN; AMIE; APER; APES; APSE; ATES; EGER; ERGS; ERKS; ERNE; ETEN; GEAT; GENE; GERE; GERM; GETA; GREN; KEGS; KENO; KERN; KERO; MAPS; MATE; MEAT; MEGS; MENE; MENO; MERE; MERK; META; METE; MIEN; NEAP; NEAT; NEGS; NEKS; NEMA; NEPS; NERK; NETE; NORK; NORM; ONER; PATE; PATU; PEAT; PEGS; PENE; PERE; PERK; PERM; PERN; PREM; REAM; REAP; REGS; REPS; RETE; RONE; SEPT; SETA; SKEG; SKEN; SKEO; SKER; SPAE; SPAM; SPAT; SPET; SPUE; TAME; TAPE; TAPS; TAPU; TEAM; TEGS; TENE; TEPA; TERM; TERN; TUPS; UPTA; UTES.

60 words of 5 letters (2 points): AIMER; AMENE; APRON; APTER; EGRET; ENEMA; ENORM; ESKER; ETAPE; GENET; GENRE; GENRO; GERNE; GETUP; GREAT; GRONE; KERMA; KERNE; KRONE; MATER; MATES; MERGE; MERKS; METES; NEAPS; NEGRO; NERKS; NETES; NORKS; NORMA; PATEN; PATER; PATES; PERKS; PETER; PRONE; REAPS; REATE; REGES; REMAP; REPEG; RETES; SEPTA; SETAE; SETUP; SKENE; SPAER; SPATE; SPEAT; SPERM; SPUTA; TAMER; TAPEN; TAPER; TAPES; TENOR; TEREK; TERNE; UPSET; UPTER.

19 words of 6 letters (3 points): ETAPES; ETERNE; GERMEN; GETUPS; MERGES; METEPA; NEPETA; ORGEAT; PEREON; PERONE; PREMIA; REATES; REMAPS; REMATE; RENEGE; REPEGS; REPUTE; RETAPE; TEREKS.

5 words of 7 letters (5 points): PUTAMEN; REMATES; RENEGES; REPUTES; RETAPES.

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.