

BOGGLE



D	M	U	O
U	E	T	S
X	A	S	A
E	Y	G	K

Find words of 3+ letters by connecting adjacent cells

Solutions

73 words of 3 letters (1 points):AGA; AGS; ASK; ASS; ATE; AUE; AXE; AYE; AYS; DEX; DUE; DUX; EAS; EAT; EAU; EMU; ESS; EST; ETA; GAE; GAS; GAT; GAU; GAY; KAS; KAT; MED; MES; MET; MEU; MUD; MUS; MUT; MUX; OUS; OUT; SAE; SAG; SAT; SAU; SAX; SAY; SEA; SED; SET; SEX; SKA; SOT; SOU; SUE; SUM; SYE; TAE; TAG; TAK; TAS; TAU; TAX; TAY; TEA; TED; TES; TEX; TSK; TUM; UMU; UTA; UTE; UTS; YAE; YAG; YEA; YEX.

85 words of 4 letters (1 points):AGAS; ASEA; ATES; AXED; AXES; DESK; DEUS; DEXY; DUES; DUET; EASE; EAST; EASY; EATS; EAUX; EMUS; ESTS; ETAS; EXED; EXES; EYAS; GAED; GAES; GAST; GATE; GATS; GAUD; GAUM; GAYS; KATA; KATS; MEAT; MESA; MESS; META; METS; MEUS; MUSO; MUSS; MUST; MUTE; MUTS; OSSA; OUST; OUTS; SAGA; SAGS; SAGY; SATE; SAXE; SEAT; SETA; SETS; SEXY; SKAG; SKAS; SKAT; SOTS; SOUM; SOUT; STAG; STAY; STED; STEM; STUM; SUED; SUES; SUET; TAED; TAES; TAGS; TAKS; TASK; TASS; TAYS; TEAS; TOSA; TOSS; UTAS; UTES; XYST; YAGS; YATE; YAUD; YEAS.

56 words of 5 letters (2 points):AGAST; AGATE; ASSAY; ASSET; ASSOT; ATAXY; DUETS; DUXES; EASED; EASTS; EXEAT; EXUDE; EYASS; GASSY; GASTS; GATED; GATES; KATAS; MEATS; MESAS; MESTO; MUSSE; MUSSY; MUSTS; MUTED; MUTES; MUXED; MUXES; OUSTS; OUTED; SAGAS; SATAY; SATED; SATEM; SATES; SEATS; SEDUM; SETAE; SKATE; SKATS; SOUTS; STAGS; STAGY; STAYS; SUETS; TASSE; TAXED; TAXES; TEXAS; TOSAS; TOSSY; XYSTS; YATES; YEAST; YEXED; YEXES.

25 words of 6 letters (3 points):AGATES; ASSUME; EASTED; EUTAXY; EXEATS; EXUDES; GASSED; GASTED; GATEAU; GAUMED; MEATUS; MUSSED; MUSTED; MUTASE; OUSTED; OUTASK; OUTSAY; SATAYS; SETOUS; SKATED; SOUMED; TOSSED; XYSTOS; XYSTUS; YEASTS.

4 words of 7 letters (5 points):ASSUMED; EUSTASY; GATEAUX; YEASTED.

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.