

BOGGLE



H	R	N	S
U	E	M	E
X	A	E	R
D	Y	T	T

Find words of 3+ letters by connecting adjacent cells

Solutions

64 words of 3 letters (1 points):ATE; ATT; AUE; AXE; AYE; DAE; DAM; DAY; DYE; EAT; EAU; EEN; EME; EMS; ENE; ENS; ERE; ERN; ETA; HEM; HEN; HER; HEX; HUE; MAD; MAE; MAT; MAX; MAY; MEE; MEN; MES; MET; MEU; NEE; REE; REH; REM; REN; RES; RET; REX; RUE; SEE; SEN; SER; SMA; TAD; TAE; TAM; TAU; TAX; TAY; TEA; TEE; TET; TYE; URE; URN; YAD; YAE; YAM; YEA; YET.

76 words of 4 letters (1 points):AMEN; DAME; DAMN; DAMS; DATE; DAUR; DYER; EAUX; EMES; EMEU; ENES; ERES; ERNE; ERNS; ESNE; EXAM; HEAD; HEAT; HEME; HEMS; HENS; HERM; HERN; HUER; MATE; MATT; MATY; MEAD; MEAT; MEER; MEES; MEET; MENE; MERE; META; NEAT; NEEM; NEMA; READ; REAM; REEN; REES; REMS; RENS; RHEA; SEEM; SEER; SEME; SENE; SERE; SMEE; SNEE; TAME; TAMS; TEAD; TEAM; TEAT; TEEM; TEEN; TEER; TEES; TEME; TEMS; TERM; TREE; TRES; TRET; TREY; TYEE; TYER; UREA; URNS; YAMS; YATE; YEAD; YETT.

60 words of 5 letters (2 points):AMEER; AMENE; AMENS; DAMES; DAMNS; DATER; EATER; EMEER; ENEMA; ERNES; EXAMS; HEADY; HEAME; HEMES; HERMA; HERMS; HERN; HEXAD; MATER; MATEY; MATTE; MEATY; MENES; MENSE; MERES; MESNE; METRE; NEEMS; READY; REAME; REAMS; REATE; REENS; REMEN; REMET; REMEX; RETAX; RHEME; SEMEE; SEMEN; SNEAD; SNEER; TAMER; TAMES; TAXER; TEAMS; TEEMS; TEENE; TEENS; TEMES; TEMSE; TERES; TERMS; TREAD; TREAT; TREEN; TREES; TREMA; TYEES; YAMEN.

29 words of 6 letters (3 points):AXEMEN; DAMNER; EXAMEN; HEATER; HERMAE; MATRES; MATTER; MENEER; METRES; NEATER; REAMER; REAMES; REMATE; REMEAD; REMEET; REMENS; RHEMES; SEEMER; TAXEME; TEAMER; TEEMER; TEENER; TEENES; TEMENE; TERMER; TREATY; TREENS; YAMENS; YATTER.

3 words of 7 letters (5 points):EXAMENS; SMATTER; TAXEMES.

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.