

BOGGLE



E	U	L	I
T	T	A	A
M	E	S	X
R	I	T	A

Find words of 3+ letters by connecting adjacent cells

Solutions

57 words of 3 letters (1 points):AAL; AAS; AIA; AIL; ALA; ALT; ATE; ATT; AUE; EAS; EAT; EAU; EST; ETA; IRE; ITA; ITS; LAS; LAT; LAX; MES; MET; MIR; MIS; REI; REM; RES; RET; RIM; RIT; SAE; SAI; SAL; SAT; SAU; SAX; SEA; SEI; SER; SET; SIM; SIR; SIT; TAE; TAI; TAS; TAU; TAX; TEA; TES; TET; TIE; TIS; TUT; UTA; UTE; UTS.

85 words of 4 letters (1 points):AIAS; ALAE; ALAS; ALTS; ASEA; ATES; AULA; AXAL; EAST; EATS; EMIR; EMIT; ETAS; IRES; ITAS; ITEM; LAER; LASE; LAST; LATE; LATS; LATU; LIAS; LUTE; MEAL; MEAT; MERI; MESA; META; METE; METS; MIRE; MISE; MIST; MITE; REAL; REIS; REST; RETE; RETS; RIEM; RIME; RISE; RITE; RITS; SAIL; SALT; SATE; SATI; SAUL; SAUT; SEAL; SEAT; SEIR; SEMI; SETA; SETT; SIRE; SITE; STEM; STET; STIE; STIM; STIR; TAAL; TAES; TAIL; TALA; TALI; TAUT; TAXA; TEAL; TEAS; TEAT; TERM; TEST; TETE; TETS; TIER; TIES; TIME; TIRE; TUTS; UTAS; UTES.

54 words of 5 letters (2 points):AESIR; ALATE; ALIAS; ALTER; ASTER; ASTIR; ATLAS; AULAS; EMITS; LASER; LATER; LATTE; LUTEA; LUTER; LUTES; MEATS; MERIS; MERIT; MESAL; METAL; METIS; MIRES; MISER; MITER; MITES; REAST; REATE; REIST; REMIT; RESAT; RESIT; RETAX; RIMES; RITES; SALUE; SATEM; SAULT; SAUTE; SETAL; STEAL; STIME; STIRE; TALAS; TASER; TASTE; TEATS; TESTA; TESTE; TETES; TIMER; TIMES; TIRES; UTERI; UTTER.

24 words of 6 letters (3 points):ALATES; ASTUTE; ATTEST; LASTER; LATEST; LATTER; LATTES; MERITS; MESAIL; MISATE; MISEAT; MISTAL; MISTER; REALIA; REMITS; RESAIL; RETAIL; SALTER; SALUTE; SATIRE; SAXAUL; STEALT; TASTER; TAUTER.

5 words of 7 letters (5 points):ASTUTER; RETASTE; SALUTER; TASTIER; TAUTEST.

2 words of 8 letters (11 points):MISALTER; RESALUTE.

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.