

BOGGLE



E	L	T	E
A	P	I	S
U	E	D	Q
E	I	R	O

Find words of 3+ letters by connecting adjacent cells

Solutions

58 words of 3 letters (1 points): ALE; ALP; ALT; APE; APT; AUE; DEE; DEI; DIE; DIP; DIS; DIT; DOR; EAU; EDS; ELT; EST; IDE; IDS; IRE; ITS; LAP; LEA; LEP; LID; LIE; LIP; LIS; LIT; ODE; ODS; ORD; ORE; PAL; PEA; PED; PEE; PER; PIE; PIS; PIT; QIS; RED; REE; REI; REP; RID; ROD; SEI; SET; SIP; SIT; TES; TID; TIE; TIL; TIP; TIS.

84 words of 4 letters (1 points): AERO; ALIT; ALTS; APED; APER; APTS; DEAL; DEIL; DERO; DIES; DIET; DIPT; DIRE; DITE; DITS; DORE; DREE; EALE; EDIT; EIDE; ELTS; EPEE; IDEA; IDEE; ILEA; IRED; LAER; LEAP; LEPT; LIDO; LIDS; LIED; LIER; LIES; LIEU; LIPA; LIPE; LIST; LITE; LITS; ODEA; ORDS; PALE; PEAL; PEDS; PELA; PELT; PERI; PIED; PIER; PIES; PIET; PILA; PILE; PISE; PITS; PLEA; PLIE; PUER; PUIR; REAL; REAP; REDO; REDS; REIS; RIDE; RIDS; RODE; RODS; SEIL; SIDE; SILE; SILT; SIPE; SITE; STIE; TEIL; TIDE; TIDS; TIED; TIER; TIES; TILE; UPDO.

45 words of 5 letters (2 points): AERIE; ALIST; DEALT; DEIST; DIETS; DITES; DOREE; EDILE; EDITS; EIDER; ELIDE; ELITE; ELPEE; ESILE; IDEAL; ISTLE; LAPIS; LEAPT; LEPER; LEPID; LITES; ODIST; PEDRO; PEISE; PELTS; PIETS; PILAU; PILEA; PISTE; PLIED; PLIER; PLIES; REDIP; REIST; REPEL; REPLA; SIDER; SIPED; STEIL; STIED; STILE; STIPA; STIPE; UPLIT; UPTIE.

21 words of 6 letters (3 points): AEDILE; ALIPED; APLITE; ELAPID; ELITES; LEAPED; LEAPER; ORDEAL; PALIER; PELITE; PERDIE; PIERID; PLEAED; REDIPT; REPEAL; STIPED; STIPEL; TIDIER; TIEROD; UPTIED; UPTIES.

13 words of 7 letters (5 points): ALIPEDS; APLITES; ELAPIDS; EPISTLE; PALIEST; PELITES; PIERIDS; REALISE; REALIST; REALTIE; REPLIES; REPTILE; TIERODS.

3 words of 8 letters (11 points): IDEALISE; IDEALIST; REALTIES.

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.