

BOGGLE



N	A	O	Q
E	U	I	T
E	D	R	A
R	S	G	H

Find words of 3+ letters by connecting adjacent cells

Solutions

58 words of 3 letters (1 points): AGS; AIA; AID; AIR; AIT; ANE; ARD; ARS; ART; AUE; DEE; DEN; DIT; DUE; DUI; DUN; DUO; EAN; EAU; EDS; EEN; ERS; GAR; GAT; HAG; HAT; IDE; IDS; ITA; NAE; NED; NEE; NUR; OUD; OUR; RAG; RAH; RAI; RAT; RED; REE; RES; RIA; RID; RIT; RUD; RUE; RUN; SED; SEE; SER; SRI; TAG; TAI; TAR; TID; UDS; URD.

87 words of 4 letters (1 points): AIDE; AIDS; AIRS; AIRT; ARDS; ARIA; ARID; ARSE; ARTI; AUNE; AURA; DEAN; DEEN; DEER; DEES; DIRT; DITA; DRAG; DRAT; DREE; DUAN; DUES; DUIT; DUNE; DURA; EDIT; EUOI; GAID; GAIR; GAIT; GARI; GARS; GART; GHAT; GRAT; GRID; GRIT; GRUE; HAGS; HAIR; HARD; HART; IDEA; IDEE; IDES; IOTA; NAOI; NEDS; NEED; NUDE; NURD; NURS; OUDS; OURS; RAGS; RAIA; RAID; RAIT; RATO; REDE; REDS; REED; REEN; RIDE; RIDS; RIOT; RUDE; RUDS; RUED; RUER; RUES; RUNE; SEED; SEEN; TAGS; TAHR; TARS; TIAR; TIDE; TIDS; TOUN; TOUR; TRIO; TRUE; UNAI; URDE; URDS.

50 words of 5 letters (2 points): AEDES; AGRIA; AIDER; AIDES; ARIOT; ARSED; ATRIA; AUDIO; AUDIT; DEAIR; DEERS; DIOTA; DRAGS; GAIDS; GAIRS; GRIDE; GRIDS; GRIOT; GRUED; GRUES; HAIRS; HARDS; IDEES; NAIRA; NAIRU; NEEDS; NUDER; NUDES; NURDS; NURSE; RAGDE; RAIDS; RATIO; REDIA; REEDS; RIDER; RIDES; RUDER; RUDES; RUERS; RUNED; TAHRs; TIARS; TIDES; TOURS; TRIDE; TRUED; TRUER; TRUES; URDEE.

20 words of 6 letters (3 points): AIDERS; ANURIA; ARIDER; DEAIRS; DURGAH; DURIAN; GARDEN; GRIDES; HAGDEN; HARDEN; HARDER; NURHAG; NURSED; NURSER; RAIDER; REDIAE; REDUIT; REEDIT; RIDERS; TRIUNE.

4 words of 7 letters (5 points): HAGRIDE; NURHAGS; RAIDERS; TRIDUAN.

2 words of 8 letters (11 points): HAGRIDER; HAGRIDES.

1 word of 9 letters (11 point): HAGRIDERS.

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.