

BOGGLE



T	N	L	H
E	T	O	A
I	T	E	R
E	D	E	A

Find words of 3+ letters by connecting adjacent cells

Solutions

48 words of 3 letters (1 points):ALT; ARE; DEE; DEI; DIE; DIT; EAR; EON; ERA; ERE; HAE; HAO; HOA; HOE; HON; HOT; IDE; LAH; LAR; LOR; LOT; NET; NOH; NOR; NOT; OAR; ONE; ORA; ORE; RAH; RED; REE; REO; RET; ROE; ROT; TEA; TED; TEE; TEN; TET; TID; TIE; TIT; TOE; TON; TOR; TOT.

76 words of 4 letters (1 points):AEON; AERO; ALOE; ALTO; AREA; ARED; ARET; DEAL; DEAR; DEER; DEET; DERE; DERO; DIET; DITE; DITT; EDIT; EIDE; ENOL; ERED; ETEN; HAED; HAET; HALO; HALT; HARE; HARO; HOAR; HOED; HOER; HOLT; HONE; HORA; HORE; HOTE; IDEA; IDEE; LAER; LARE; LONE; LORE; LOTE; LOTI; NETE; NETT; NOAH; NOTE; NOTT; ORAL; REAL; REDE; REED; RETE; ROED; RONE; RONT; ROTE; ROTI; ROTL; TEAL; TEAR; TEED; TEER; TENT; TETE; TIDE; TIED; TITE; TOEA; TOED; TOLA; TOLT; TONE; TORA; TORE; TOTE.

41 words of 5 letters (2 points):ALOED; ALONE; ALTER; AREAE; AREAL; AREDE; ARETE; ARETT; AROHA; DEALT; DEARE; DETER; DITTO; EARED; EIDER; ENTER; HALON; HARED; HOAED; HORAL; HOTEN; IDEAL; LAREE; LOTTE; NOTED; NOTER; OARED; OTTER; REALO; REEDE; RETIE; RONTE; ROTED; ROTTE; TEAED; TENOR; TITER; TOLAR; TORAH; TOTED; TOTER.

33 words of 6 letters (3 points):AREOLA; DETENT; DIETER; DITONE; EDITOR; ENTERA; ENTETE; HALOED; HALTED; HALTER; HOARED; HOTTED; HOTTER; HOTTIE; LAERED; LOTTED; LOTTER; NETTED; NETTER; NETTIE; REDEAL; REEDIT; RETIED; RETTED; ROTTED; ROTTEN; TEARED; TENTED; TENTER; TENTIE; TERETE; TETTER; TOLTER.

12 words of 7 letters (5 points):ALTERED; ARETTED; DETENTE; ENTERAL; ENTERED; HALTERE; LORETTE; OTTERED; REALTIE; REDEALT; TONETTE; TOTIENT.

5 words of 8 letters (11 points):HALTERED; HOTTERED; TENTERED; TETTERED; TOLTERED.

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.