

BOGGLE



U	A	S	O
T	O	N	X
D	R	I	R
I	A	S	N

Find words of 3+ letters by connecting adjacent cells

Solutions

67 words of 3 letters (1 points): ADO; AID; AIN; AIR; AIS; ANI; ARD; ARS; ART; DAS; DON; DOR; DOS; DOT; INS; ION; IOS; NAS; NAT; NIS; NIX; NOD; NOR; NOS; NOT; NOX; OAT; ODA; ONO; ONS; ORA; ORD; ORS; ORT; OUT; RAD; RAI; RAS; RIA; RID; RIN; ROD; ROT; SAD; SAI; SAN; SAR; SAT; SAU; SIN; SIR; SIX; SOD; SON; SOT; SOU; SOX; SRI; TAN; TAO; TAS; TAU; TOD; TON; TOR; UTA; XIS.

81 words of 4 letters (1 points): ADOS; AINS; AIRN; AIRS; AIRT; ANIS; ARID; ARIS; ARNA; AUTO; DAIS; DARI; DARN; DART; DIRT; DOAT; DONA; DONS; DORS; DORT; DOUT; INRO; IONS; IOTA; IRID; IRIS; IRON; NAOI; NAOS; NODI; NOIR; NORI; NOTA; NOUT; ODAS; ONOS; ORAD; RAID; RAIN; RAIS; RIAS; RINS; RIOT; ROAN; ROIN; ROTA; ROUT; SADI; SADO; SAID; SAIN; SAIR; SARD; SARI; SAUT; SINS; SIRI; SNOD; SNOT; SODA; SORA; SORD; SORI; SORN; SORT; SOUT; TANS; TAOS; TONS; TORA; TORI; TORN; TORS; TOSA; TRAD; TRIN; TRIO; TROD; TRON; TUAN; UTAS.

50 words of 5 letters (2 points): ADORN; AIDOI; AIDOS; AIRNS; ARIOT; ARNAS; ATRIA; AUTOS; DARIS; DARNs; DONAS; DORIS; DORSA; DRAIN; IOTAS; IRONS; NOIRS; NORIA; NORIS; ORNIS; RADON; RAINS; ROANS; ROINS; RONIN; ROTAN; ROTAS; SADOS; SAINS; SARIN; SAROD; SAROS; SNIRT; SNORT; SNOUT; SODAS; SORAS; SORDA; SORTA; TAUON; TORAS; TORSI; TRAIN; TRIAD; TRINS; TRIOS; TROIS; TRONA; TRONS; TUANS.

18 words of 6 letters (3 points): ADONIS; ADORNS; ANOXIA; ARIOSO; ARSINO; ATONIA; DRAINS; NORIAS; ORDAIN; RADONS; RONINS; ROTANS; SARINS; SATORI; SODAIN; TAUONS; TRAINS; TRONAS.

7 words of 7 letters (5 points): ANOXIAS; ATONIAS; ORDAINS; RAINOUT; SADIRON; SATORIS; SAUTOIR.

2 words of 8 letters (11 points): SADIRONS; SAUTOIRS.

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.