

BOGGLE



A	C	T	F
R	V	E	G
S	N	R	A
T	D	I	O

Find words of 3+ letters by connecting adjacent cells

Solutions

59 words of 3 letters (1 points):ACE; ACT; AGE; AID; AIN; AIR; ARC; ARD; ARE; ARS; AVE; CAR; DIN; EAR; EFT; END; ENS; ERA; ERG; ERN; FEG; FEN; FER; FET; GAE; GAR; GEN; GET; IDS; INS; IRE; NEF; NEG; NET; NID; OAR; ORA; ORD; ORE; RAG; RAI; REC; REF; REG; REN; RET; REV; RIA; RID; RIN; TEA; TEC; TEF; TEG; TEN; VAC; VAR; VEG; VET.

79 words of 4 letters (1 points):ACER; AERO; AGEN; AGER; AIDS; AINE; AINS; AIRN; ARDS; AREG; ARET; ARID; AVER; CARN; CARS; CAVE; CENS; CENT; CERO; DINE; DINS; DINT; DIRE; DRAG; DREG; EARD; EARN; ENDS; ERNS; FEAR; FEND; FENI; FENS; FENT; FERN; GAEN; GAID; GAIN; GAIR; GARE; GARI; GEAR; GENS; GENT; GREN; GRID; GRIN; INRO; NEAR; NERD; NIDS; OINT; ORDS; RACE; RAGE; RAID; RAIN; RAVE; REFT; REND; RENS; RENT; REVS; RIDS; RIND; RINE; RINS; ROIN; TEAR; TEND; TENS; TENT; TERN; VARS; VEGA; VEND; VENT; VERA; VERD.

56 words of 5 letters (2 points):AGENT; AGRIN; AIRNS; ARECA; AROID; AVENS; CARN; CARVE; CAVER; CENTS; CERIA; CRAVE; DINER; DINTS; DIRGE; DRAIN; DRENT; EARDS; EARNS; FENDS; FENTS; FERIA; FERNS; GAIDS; GAINS; GARNI; GENRO; GENTS; GRAIN; GRENS; GRIDS; GRIND; GRINS; GROIN; INVAR; NEGRO; NERDS; OINTS; RACER; RAIDS; RAINE; RAINS; RAVEN; RAVEN; RENDS; RENTS; RINDS; ROINS; TENDS; TENIA; TENTS; TERA; TERGA; TERNS; VENDS; VENTS.

25 words of 6 letters (3 points):AGENTS; ARGENT; AROIDS; AROINT; AVENIR; CARNET; CARVEN; CARVER; CAVERN; CRAVEN; CRAVER; DINERO; DIRECT; DRAINS; GAINER; GAINST; GARNET; GRAINE; GRAINS; GRINDS; GROINS; INVARS; RAVENS; REGAIN; VERDIN.

7 words of 7 letters (5 points):ARGENTS; AROINTS; CAVERNS; CRAVENS; NEGROID; REGAINS; VERDINS.

1 word of 8 letters (11 point):NEGROIDS.

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.