

BOGGLE



M	E	N	E
S	X	I	D
O	T	E	N
I	T	G	O

Find words of 3+ letters by connecting adjacent cells

Solutions

52 words of 3 letters (1 points):DEG; DEI; DEN; DEX; DIE; DIN; DIT; EGO; EMS; END; ENE; ENG; EON; EST; EXO; GED; GEN; GEO; GET; GOE; GON; IDE; IOS; ITS; MEN; MES; NED; NEG; NET; NID; NIE; NIT; NIX; NOG; ONE; OSE; SEI; SEN; SEX; SOT; SOX; TED; TEG; TEN; TET; TEX; TID; TIE; TIN; TIT; TIX; TOT.

64 words of 4 letters (1 points):DENE; DENI; DIES; DIET; DINE; DING; DINO; DITE; DITS; DITT; EDIT; EIDE; EINE; ENES; EXED; EXES; EXIT; GEIT; GETS; GONE; INGO; MEIN; MEND; MENE; NEST; NETS; NETT; NEXT; NIDE; NIED; NIES; NINE; NITE; NITS; NIXE; ONIE; OXEN; OXES; OXID; SEND; SENE; SEXT; STED; STEN; STET; STIE; STOT; TEND; TETS; TEXT; TIDE; TIED; TIES; TIND; TINE; TING; TITE; TITI; TITS; TOIT; TOSE; TOST; TOTE; TOTS.

46 words of 5 letters (2 points):DENES; DETOX; DEXES; DEXIE; DIENE; DIETS; DINES; DINGE; DINGO; DITTO; EDITS; ETTIN; EXIES; EXINE; EXING; EXITS; GEITS; GENIE; INDEX; MENED; MESTO; NETTS; NEXTS; NINES; NIXED; NIXES; OXIDE; SEINE; SEXED; SEXTO; STEDE; STEIN; STEND; STENO; STIED; STING; STOIT; TEIND; TEXES; TEXTS; TINED; TINES; TINGE; TOITS; TOTED; TOXIN.

29 words of 6 letters (3 points):DEIXES; DENIES; DEXIES; DIENES; DITTOS; ENDING; ENDITE; EXINES; EXITED; EXTEND; EXTINE; GENIES; INDENE; MEINED; MENING; NESTED; NETTIE; ONDINE; SEINED; SEITEN; SENITI; SEXING; SEXTET; SOTTED; STINGO; TINGED; TOITED; TOTING; TOXINE.

20 words of 7 letters (5 points):DETOXES; EXTINES; GOETIES; INDENES; INDEXES; MENDING; MESTINO; NESTING; NETTIES; ONDINES; SENDING; SOTTING; STEDING; STEINED; STINGED; STOITED; TEDIEST; TEXTING; TOITING; TOXINES.

2 words of 8 letters (11 points):DETOXING; ENDEIXES.

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.