

BOGGLE



U	O	S	L
A	A	T	E
N	E	O	X
E	N	S	T

Find words of 3+ letters by connecting adjacent cells

Solutions

63 words of 3 letters (1 points):AAS; ANA; ANE; ANN; ATE; AUA; EAN; EAS; EAT; EAU; EEN; ELS; ELT; ENE; ENS; EON; EST; ETA; EXO; LES; LET; LEX; NAE; NAS; NAT; NEE; NET; NOS; NOT; NOX; OAT; OES; ONE; ONS; OSE; SAE; SAN; SAT; SAU; SEA; SEE; SEL; SEN; SET; SEX; SON; SOT; SOU; SOX; TAE; TAN; TAO; TAS; TAU; TEA; TEE; TEL; TEN; TES; TEX; TOE; TON; TOT.

75 words of 4 letters (1 points):AEON; ANAS; ANES; ANNO; ANNS; ATES; EASE; EAST; EATS; ELTS; ENES; EOAN; EONS; ESNE; ETAS; ETEN; EXON; LEST; LETS; NAOS; NATS; NEAT; NENE; NEON; NEST; NETE; NETS; NOEL; NOES; NOSE; NOTA; NOTE; OAST; OATS; ONES; ONST; OXES; SANE; SATE; SEAN; SEAS; SEAT; SEEN; SENA; SENE; SETA; SETS; SEXT; SNEE; SNOT; SONE; SOTS; STEN; STOA; STOT; TAES; TANA; TANE; TAOS; TEAS; TEEN; TELS; TENE; TENS; TEST; TEXT; TOEA; TOES; TONE; TONS; TOSA; TOSE; TOST; TOTE; TOTS.

52 words of 5 letters (2 points):AEONS; ATONE; EASEL; EASLE; ENATE; ETENS; EXONS; LEONE; NATES; NEATS; NENES; NEONS; NETES; NOELS; NOTES; NOXES; OATEN; ONSET; SANES; SATES; SEASE; SEATS; SENAS; SENNA; SETAE; SETON; SEXTO; SEXTS; SNOTS; SONNE; STANE; STEAN; STEEN; STENO; STENS; STOAE; STOAS; STOAT; STONE; STONN; STOTS; TEASE; TEENS; TENNE; TENNO; TEXTS; TOAST; TOEAS; TONES; TONNE; TOTES; XOANA.

30 words of 6 letters (3 points):ANENST; ASTONE; ATONES; ENATES; LEONES; NOSEAN; ONSETS; SANEST; SATEEN; SENATE; SENNAS; SETONS; SETOSE; SEXTAN; SEXTON; SEXTOS; SONNET; STANES; STEANE; STEENS; STENOS; STOATS; STONEN; STONES; STONNE; TEASEL; TENNOS; TESTON; TONNES; TSETSE.

8 words of 7 letters (5 points):ASTONES; SATEENS; SENATES; SEXTONS; SONNETS; STONNES; TANNEST; TONNEAU.

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.