Big Boggle

By: Ken Pacquer

Answer: QUATTUORDECILLIONTHS

Players found words that snaked through consecutive tiles. Players entered the words into the Safari answer system to reveal more tiles. Tiles were used once per word, minimum length: 3 letters.

Longer words or words in the secret bonus category revealed even more tiles. Bonus words included:

|  |  |  |
| --- | --- | --- |
| ITTY BITTY TEENY TINY WEE | LITTLE  MINI MINUTE(LY) SMALL | TEN(TH,THS) MILLION(TH,THS) BILLION(TH,THS) DECILLION(TH,THS) |

A hexagon puzzle with letters and numbers

Description automatically generated

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Final answer: | | QU | A | T | T | U | O | R | -- |  |  |  |  |
|  | | 1 | 2 | 3 | 4 | 5 | 6 | 7 |  |  |  |  |  |
|  |  |  | D | E | C | I | L | L | I | O | N | TH | S |
|  |  |  | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |

Quattuordecillionths = parts of a set of 1045.

Coincidentally, there's almost a half-a-quattuordecillion possible dice combinations in Big Boggle (not counting duplications or rotations). (25! x 625= 4.4 x 1044.)