

Prénom : _____

Trouve le chemin pour que l'esquimau puisse retrouver son igloo.

Il ne doit passer que par des blocs de glace dont la somme fait 12.



12

A collection of light blue ice blocks of various shapes, each containing a simple addition problem. The blocks are arranged in a way that suggests a path from the Eskimo character at the top right towards an igloo at the bottom left. The addition problems are: $7 + 4$, $6 + 4$, $7 + 3$, $7 + 7$, $6 + 7$, $6 + 6$, $9 + 3$, $8 + 3$, 9 , $8 + 8$, $9 + 4$, $11 + 4$, $8 + 4$, 9 , $7 + 7$, $5 + 7$, $7 + 5$, $10 + 2$, 9 , $5 + 5$, $6 + 5$, $12 + 0$, $12 + 4$, $10 + 2$, 2 , $11 + 1$, $12 + 4$, $7 + 4$, $12 + 2$, $10 + 3$, 7 , 6 . At the bottom left, there is an illustration of an igloo on a small ice block.