

Maze: Making 7

Instruction: Work your way through the maze and find the expressions that make 7.

START

$6 + 1$

$6 - 2$

$5 + 3$

$9 - 2$

$5 + 2$

$8 - 1$

$3 - 3$

$3 + 5$

$3 + 4$

$6 + 2$

$4 + 3$

$4 - 2$

$7 - 6$

$1 + 6$

$2 + 5$

GOAL!

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The maze consists of 15 circular nodes arranged in a grid-like pattern. The nodes contain the following math expressions:

- Top row: $2+5$, $8-1$, $5+2$
- Second row: $4+3$, $8-6$, $8+2$
- Third row: $10-2$, $3+4$, $2+4$
- Fourth row: $9-2$, $6+1$, $10-6$
- Bottom row: $10-3$, $5-3$, $3+5$

The maze starts at the top right node ($5+2$) and ends at the bottom left node ($10-3$). The path of expressions that sum to 7 is: $5+2$, $8-6$, $3+4$, $6+1$, $5-3$, and $10-3$.

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$1+7$ $2+5$ $3+4$ $3-2$

$8-2$ $1+6$ $9-2$ $10-3$

$5+4$ $9-4$ $5+3$ $5+2$

$4+2$ $9-7$ $6-4$ $4+3$

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$1+6$

$9+3$

$5-3$

$8-1$

$3+4$

$1+2$

$2+5$

$8-4$

$10-3$

$9-5$

$3-2$

$5+2$

$3+2$

$1+5$

$6+1$

$1+4$

$7-2$

$4-1$

$4+3$

$9-2$

$3+3$

$3+4$
GOAL!

$8-1$

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GOAL!


 $10 - 3$

$3 + 1$

$2 + 5$

$5 - 3$

$4 + 7$

$3 + 4$

$1 + 6$

$2 + 4$

$8 + 4$

$8 - 1$

$9 - 3$

$5 + 2$

$6 + 1$

$4 + 2$

START