

Maze:Making 15

Instruction: Work your way through the maze and find the expressions that make 15.

START

$16 - 1$

$9 + 6$

$11 + 4$

$18 - 8$

$4 + 2$

$13 + 2$

$13 + 3$

$18 - 3$

$10 - 4$

$17 + 3$

$20 - 5$

$23 - 3$

$11 - 9$

$12 + 2$

$19 - 4$

GOAL!

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START

GOAL!

The maze consists of 15 circular nodes arranged in a grid-like pattern. The nodes are connected by lines, forming a path from the 'START' node to the 'GOAL!' node. The math problems in the nodes are:

- Top row: $17 - 2$, $9 + 6$, $16 - 1$
- Second row: $6 + 9$, $18 - 8$, $7 + 11$
- Third row: $11 + 5$, $20 - 5$, $6 + 6$
- Fourth row: $22 - 7$, $7 + 8$, $10 + 6$
- Bottom row: $18 - 3$, $7 + 9$, $16 - 2$

The path from START to GOAL is: $16 - 1$ → $7 + 11$ → $6 + 6$ → $10 + 6$ → $7 + 9$ → $18 - 3$.

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START

$11+3$ $13+2$ $5+10$ $9+5$

$10+4$ $19-4$ $27-12$ $20-5$

$18-4$ $10-5$ $12+6$ $12+8$

$13+1$ $16-8$ $16-3$ $18-3$

GOAL!

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START

$13+2$

$17-3$

$12+3$

$9+3$

$19-4$

$11-2$

$18-3$

$13+7$

$20-5$

$14+5$

$9+5$

$20-10$

$17-2$

$15-1$

$13+5$

$18-4$

$11+4$

$7+8$

$10+4$

$16-1$
GOAL!

$9+6$

$12-5$

$6+9$

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GOAL!



$20 - 5$

$19 - 5$

$7 + 8$

$12 + 3$

$9 + 6$

$16 - 2$

$10 + 4$

$10 + 5$

$11 + 4$

$17 - 2$

$13 + 2$

$18 - 3$

$18 - 4$

$12 + 2$

START