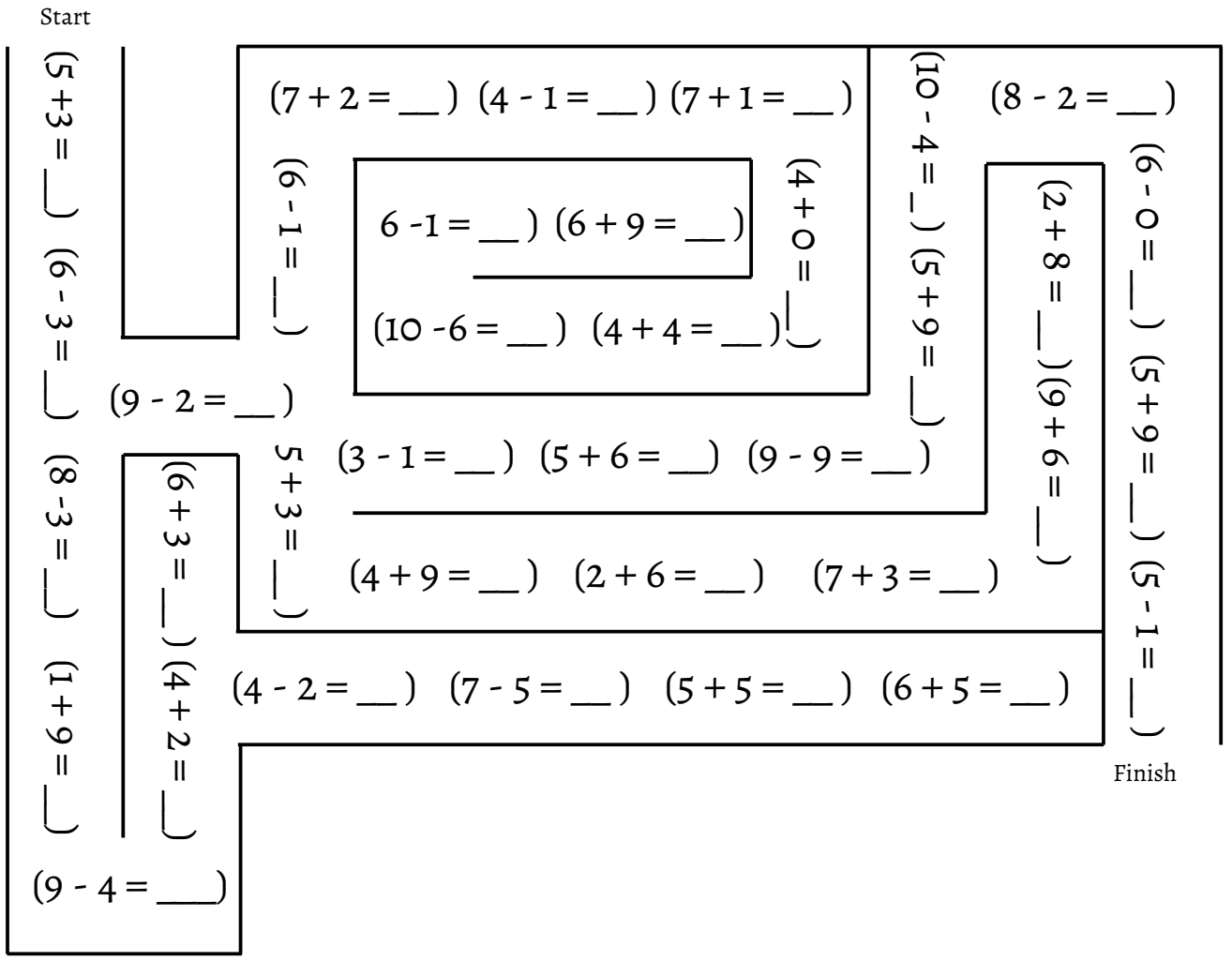
Maze Puzzle

Find your way out of the maze by solving each problems

Exercise 01

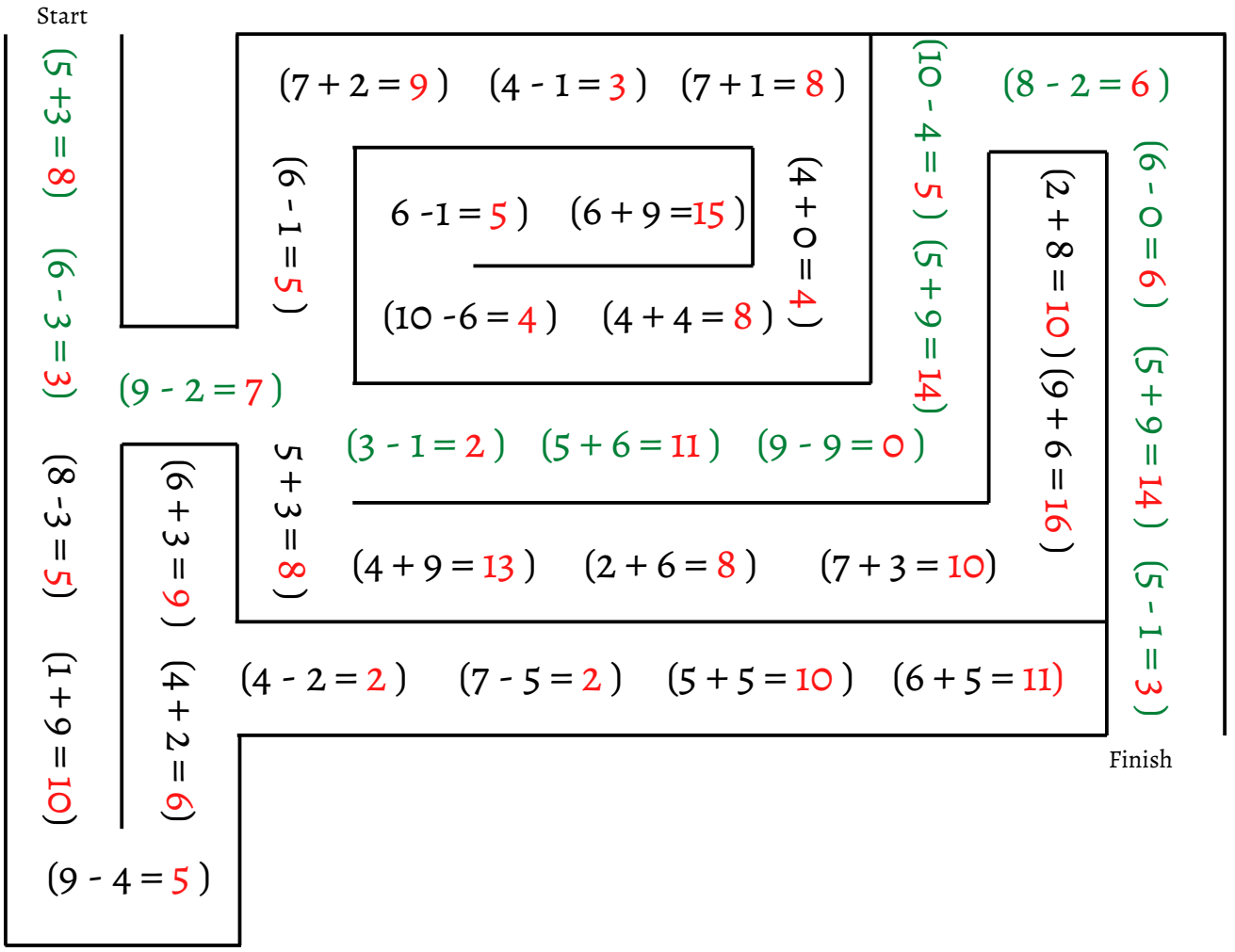


Maze Puzzle

Find your way out of the maze by solving each problems

ANSWER KEYS

Exercise 01



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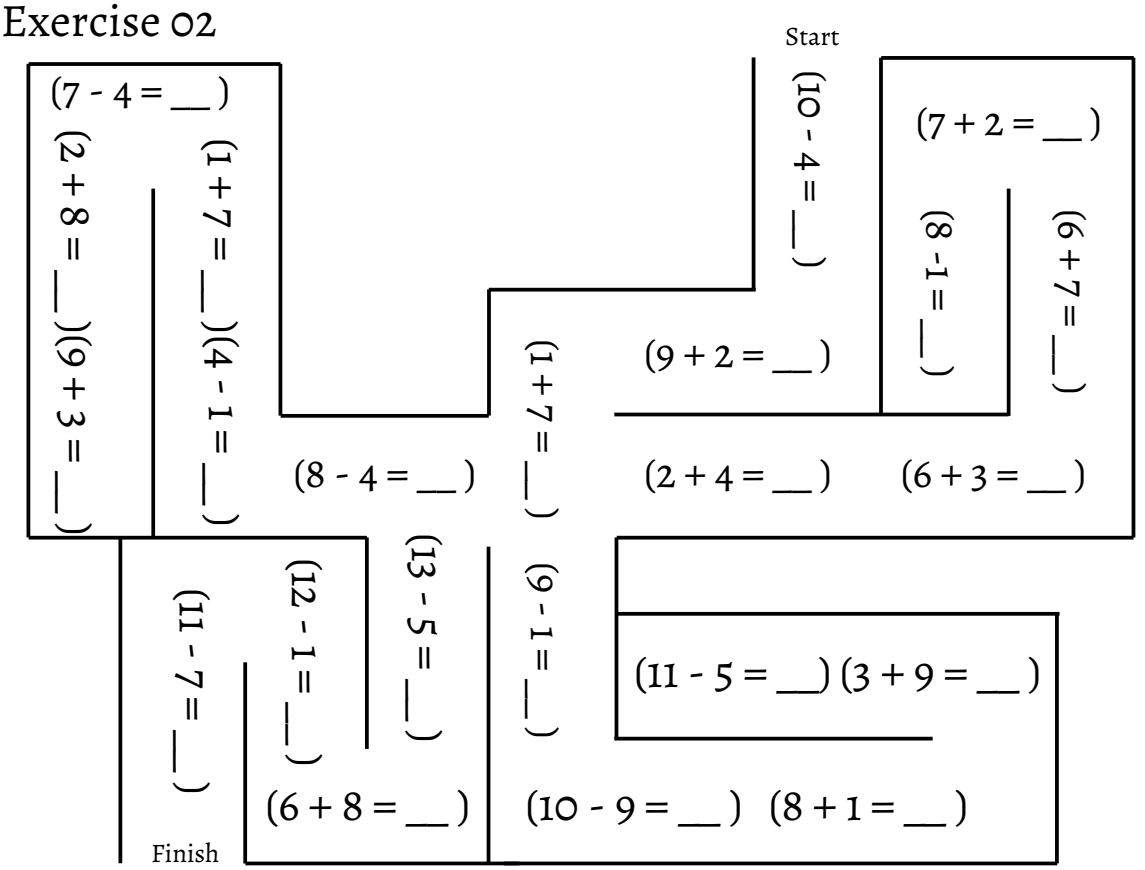
Exercise 02



Maze Puzzle

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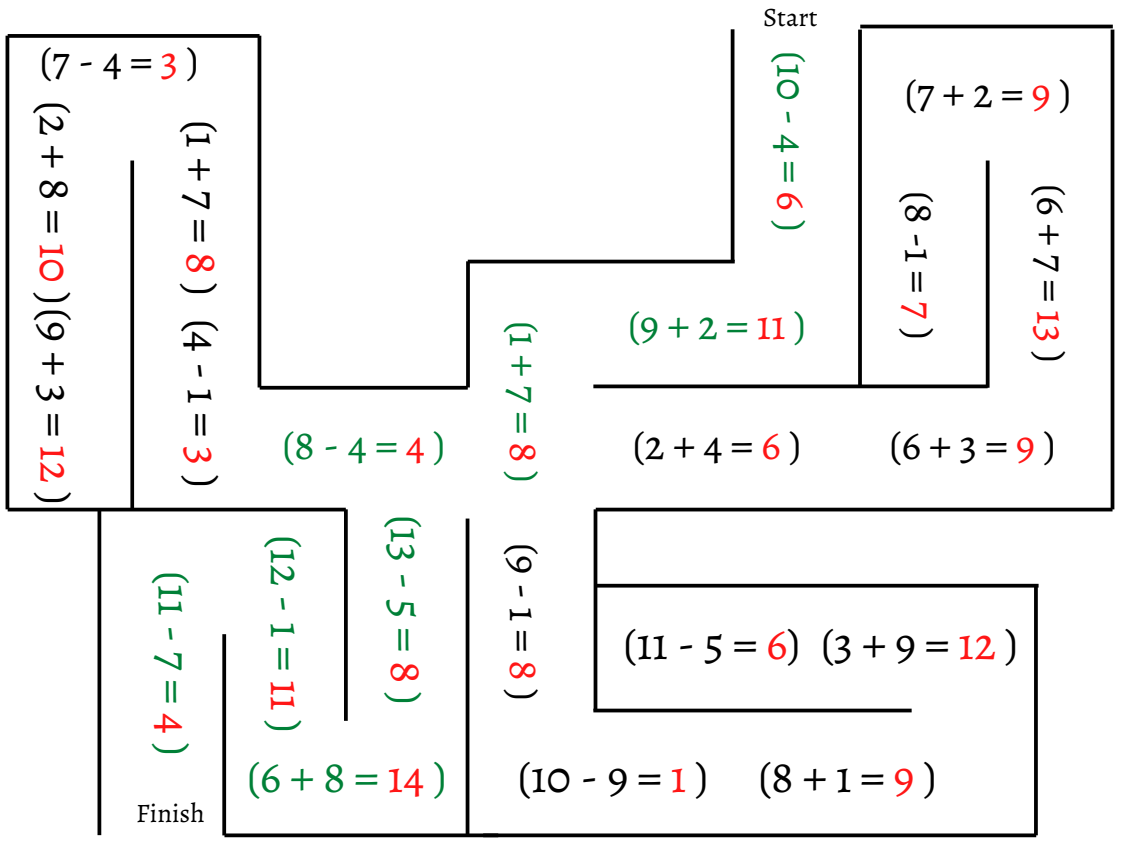
ANSWER KEYS

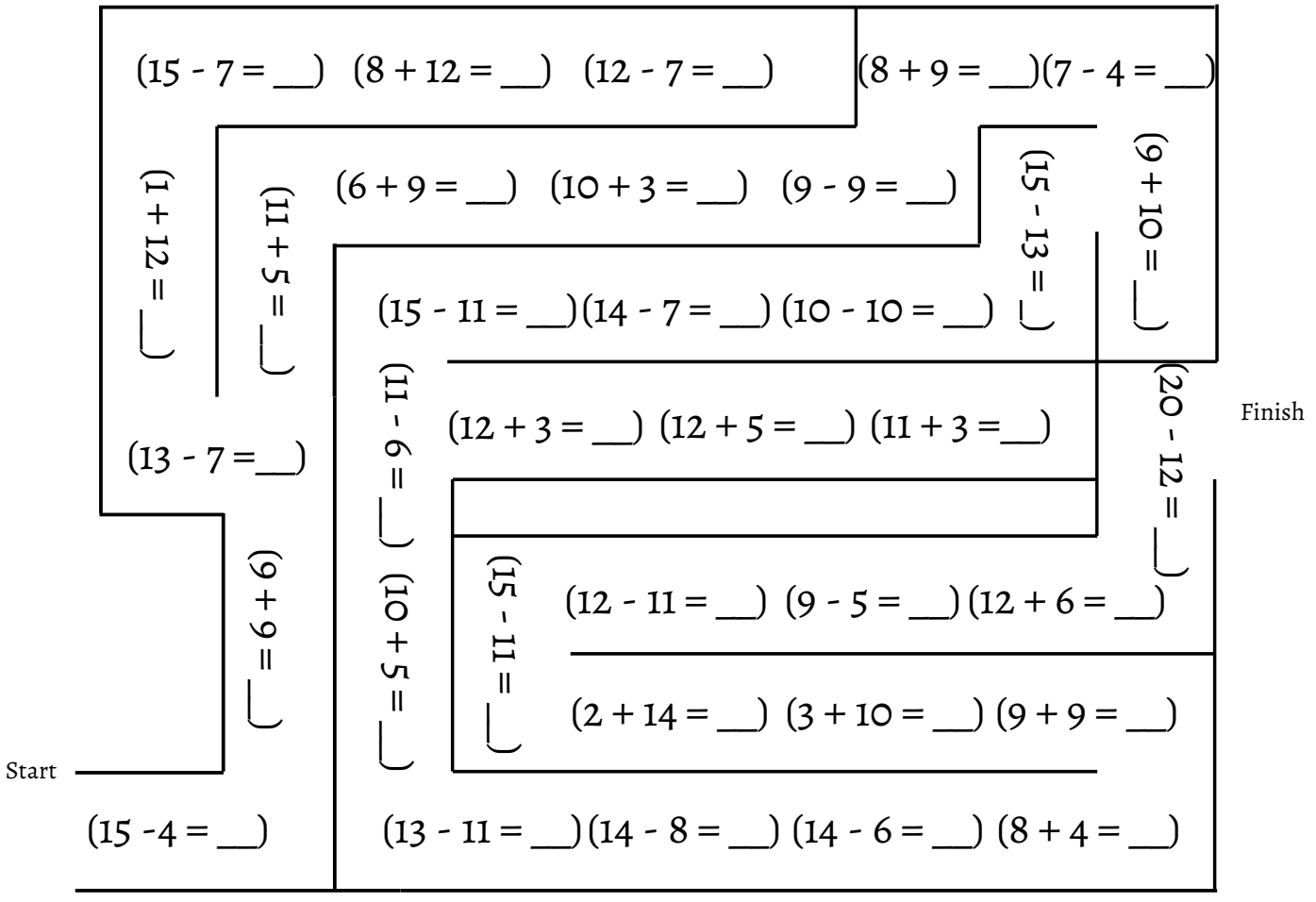
Exercise 02



Maze Puzzle

Find your way out of the maze by solving each problems

Exercise 03



Maze Puzzle

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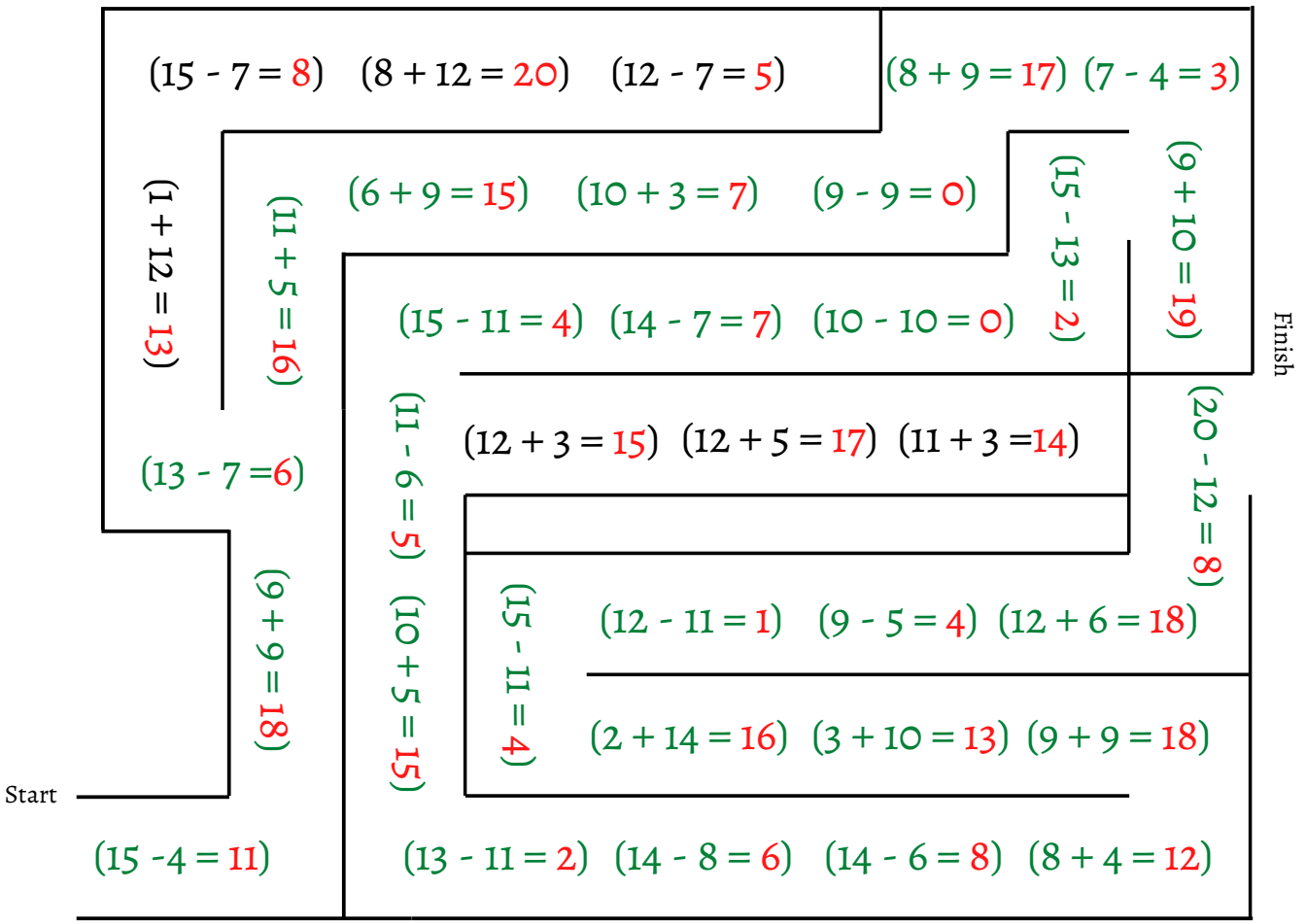
ANSWER KEYS

Exercise 03



Maze Puzzle

Level 02

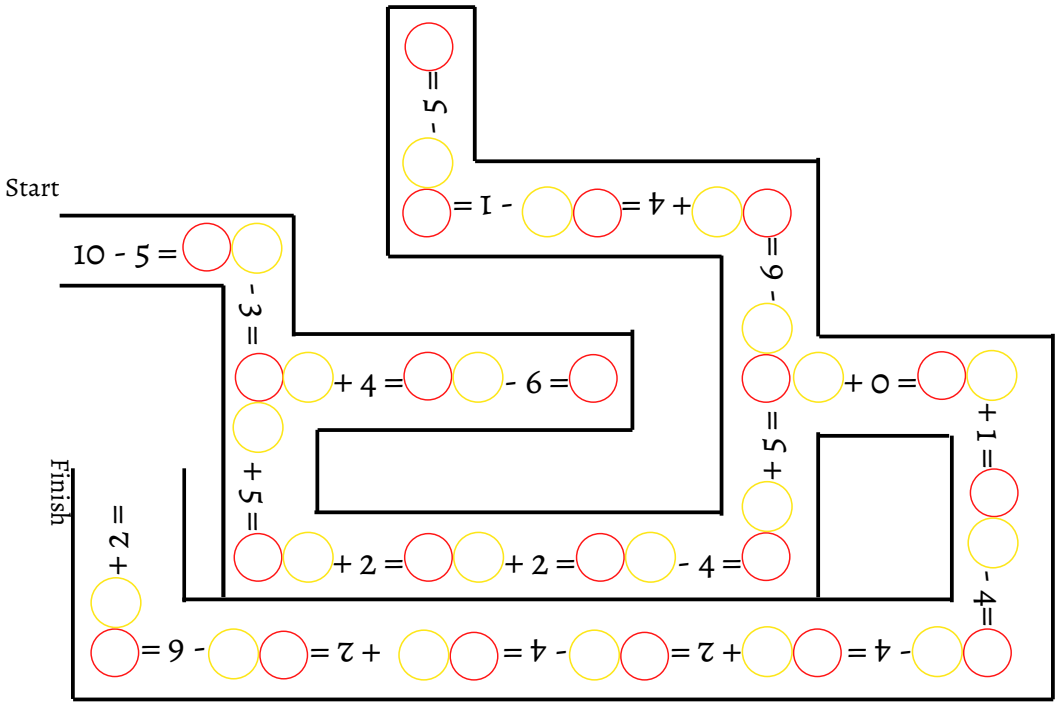
- Find your way out of the maze by solving each problems
- Each problems are connected to each other. Answer the first problem in the starting point. Your answer then will become the ADDEND or SUBTRAHEND for the next question

EXAMPLE

$5 + 4 = \square\square - 7 = \square\square + 4 = \square$

$5 + 4 = 9\ 9 - 7 = 2\ 2 + 4 = 6$

Exercise 04



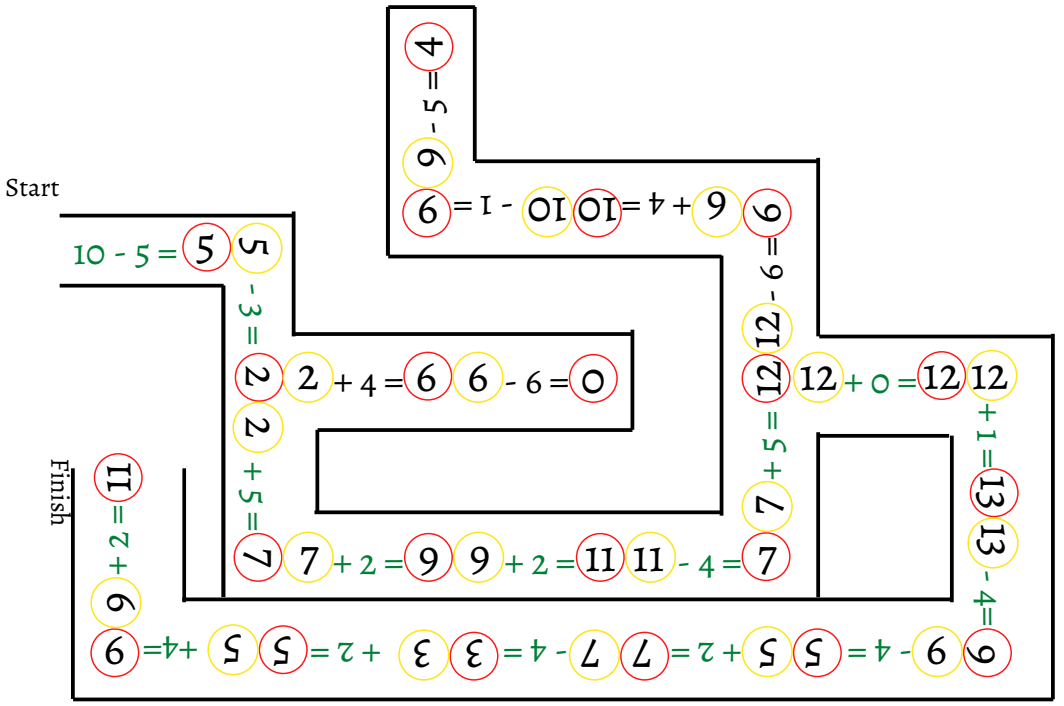
Maze Puzzle

Level 02

- Find your way out of the maze by solving each problems
- Each problems are connected to each other. Answer the first problem in the starting point. Your answer then will become the ADDEND or SUBTRAHEND for the next question

ANSWER KEYS

Exercise 04



Maze Puzzle

Level 02

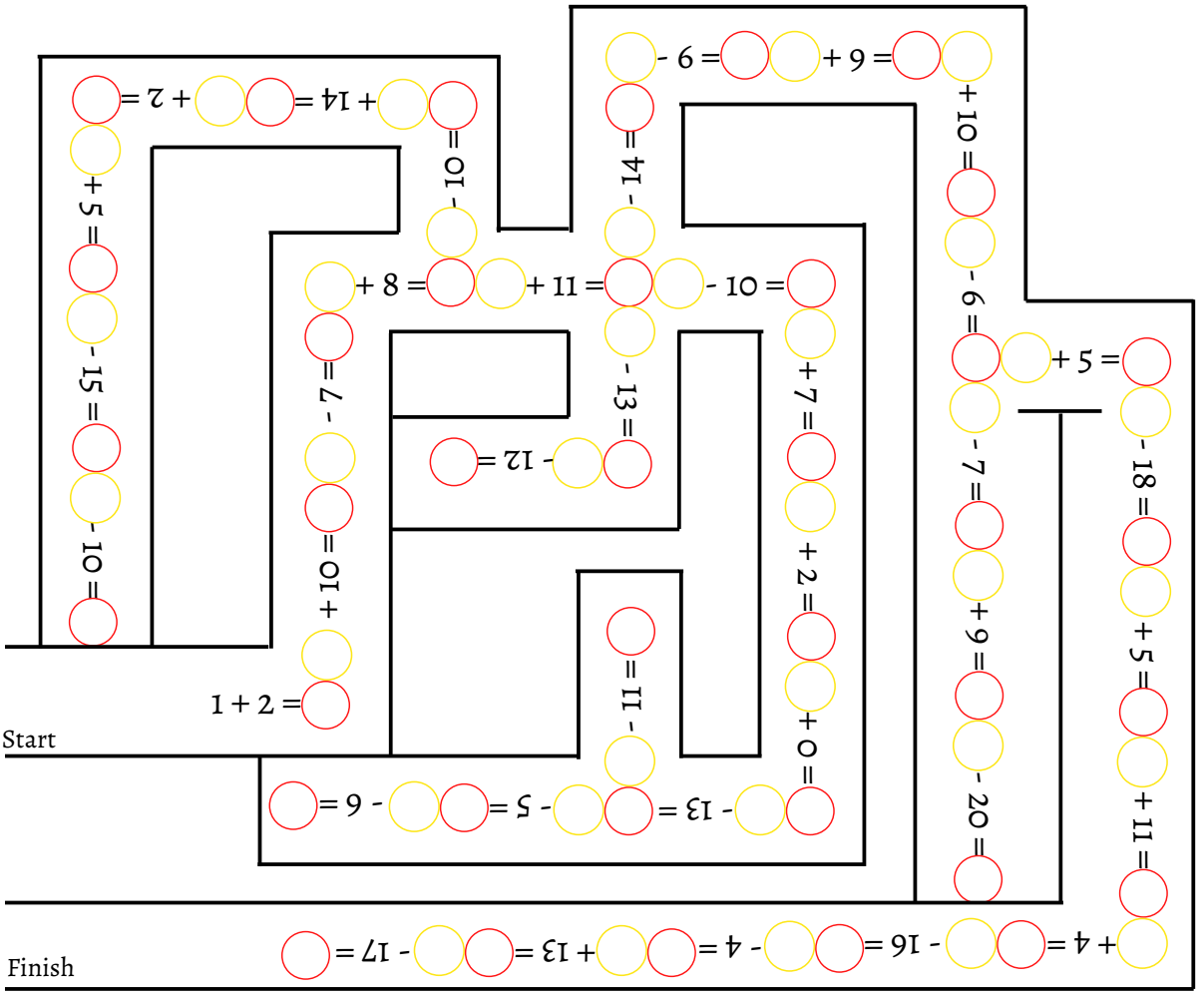
- Find your way out of the maze by solving each problems
- Each problems are connected to each other. Answer the first problem in the starting point. Your answer then will become the ADDEND or SUBTRAHEND for the next question

EXAMPLE

$5 + 4 = \square\square - 7 = \square\square + 4 = \square$

$5 + 4 = 9\,9 - 7 = 2\,2 + 4 = 6$

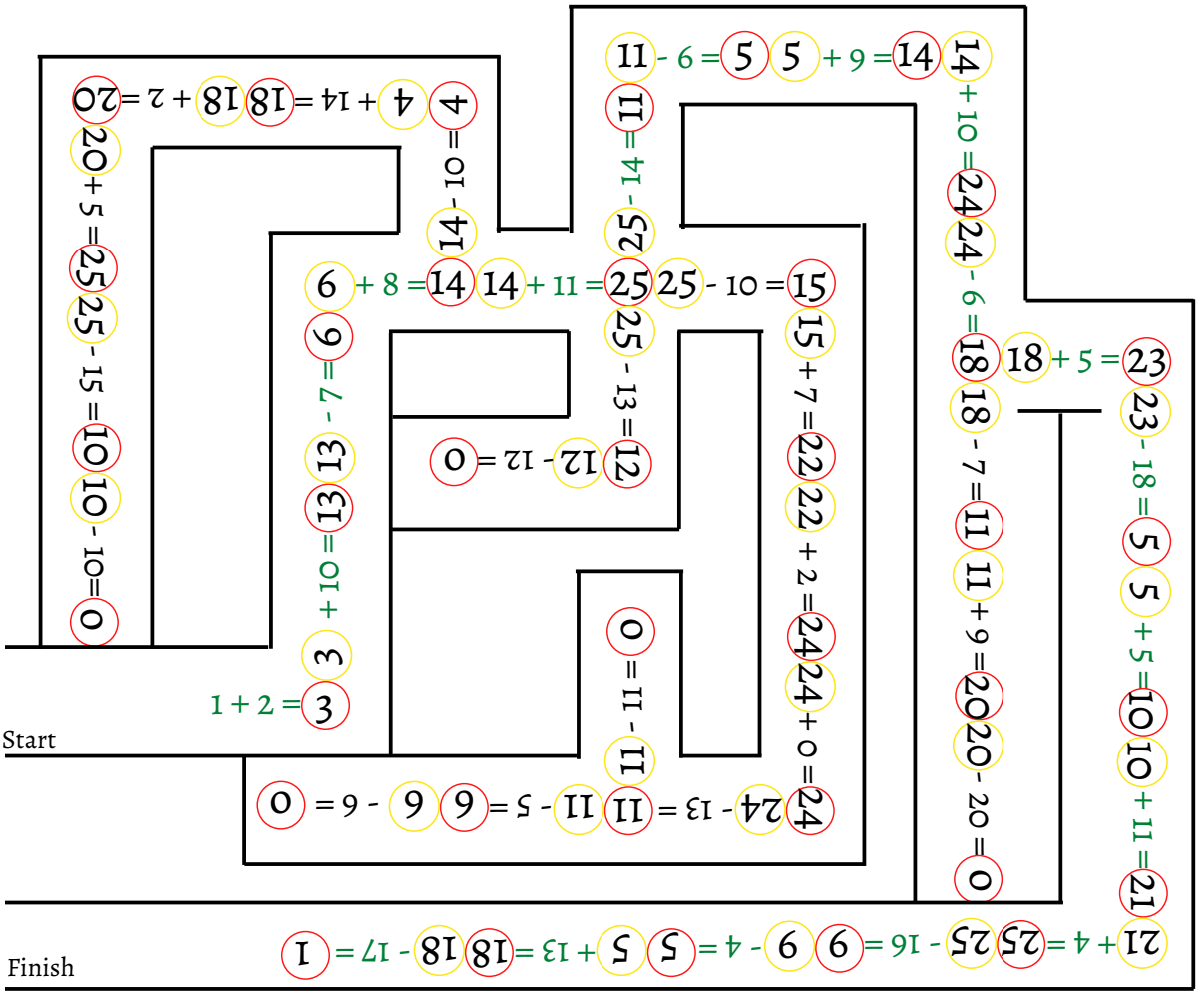
Exercise 05



Maze Puzzle

Level 02

- Find your way out of the maze by solving each problems
- Each problems are connected to each other. Answer the first problem in the starting point. Your answer then will become the ADDEND or SUBTRAHEND for the next question

ANSWER KEYS

Exercise 05