

Snail Maths

$5 + 1 \Rightarrow 6 + 2 \Rightarrow \square - 7 \Rightarrow \square + 3 \Rightarrow \square + 4 \Rightarrow \square + 4 \Rightarrow \square$
 $\square + 0 \Rightarrow \square + 18 \Rightarrow \square - 19 \Rightarrow \square + 8 \Rightarrow \square - 4$
 $\square + 2 \Rightarrow \square + 13$
 $\square - 3 \Rightarrow \square - 5$
 $\square - 7 \Rightarrow \square + 2$
 $4 - \square \Rightarrow 7 - \square \Rightarrow 8 + \square \Rightarrow 9 - \square \Rightarrow 7 + \square \Rightarrow 5 + \square$

$6 \Rightarrow 4$
 Can you get to the end of the snail's trail? The answer from the first number sentence becomes the first number in the second number sentence. Start at $5 + 1 \Rightarrow 6$. The first one has been done for you.

Snail Maths

$$100 - 45 \Rightarrow 55 + 4 \Rightarrow \square - 11 \Rightarrow \square + 12 \Rightarrow \square + 9$$

$$+ 4 \Rightarrow \square - 37 \Rightarrow \square - 19 \Rightarrow \square + 4 \Rightarrow \square + 12$$

$$\square$$

$$\uparrow$$

$$9 - \square$$

$$\square$$

$$\uparrow$$



Can you get to the end of the snail's trail?
 The answer from the first number sentence becomes the first number in the second number sentence. Start at $100 - 45 \Rightarrow 55$.
 The first one has been done for you.

$$88 + \square \leftarrow 3 - \square \leftarrow 59 - \square \leftarrow 7 +$$

$$9 + \square \leftarrow 12 + \square \leftarrow 79 + \square \leftarrow 5 - \square \leftarrow 32 - \square$$

$$\downarrow$$

$$\square$$

$$+ 17 \Rightarrow \square$$

$$\downarrow$$

$$\square$$

$$- 46 \Rightarrow$$

$$\downarrow$$

$$\square$$

Snail Maths

$$4 \times 5 \Rightarrow 20 - 3 \Rightarrow \square + 8 \Rightarrow \square - 19 \Rightarrow \square \times 2 \Rightarrow \square + 1$$

$$\square + 4 \Rightarrow \square - 13 \Rightarrow \square \times 5 \Rightarrow \square - 15 \Rightarrow \square$$

↑

5

+ □

□

↑

5

x

□

16

↑

3

- □

□

←

76

- □

□

←

55

+ □

□

←

Can you get to the end of the snail's trail?
The answer from the first number sentence becomes the first number in the second number sentence. Start at $4 \times 5 \Rightarrow 20$. The first one has been done for you.

$$\square + 55 \Rightarrow \square - 76 \Rightarrow \square - 3$$

$$\square + 9 \Rightarrow \square - 78 \Rightarrow \square - 13 \Rightarrow \square \times 2 \Rightarrow \square - 14 \Rightarrow \square$$

7

- □

□

↓

x 5

□

□

↓

4

- □

□

↓

10

x □

□

↓

1