

## Snail Maths

Complete the mental maths calculations and work your way around the trails!

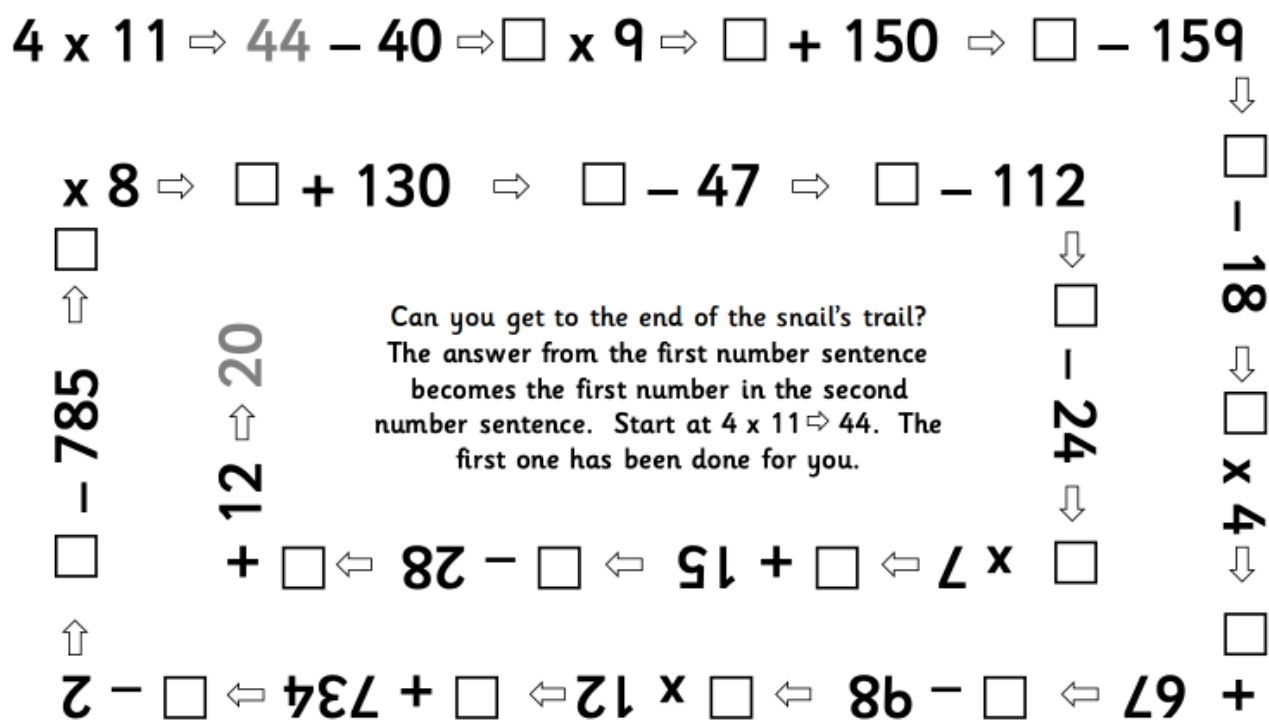
Green - Mild

Purple - Spicy

Pink - Hot

Time yourself and see how quickly you can complete it!

## Snail Maths



**Snail Maths**

**3564 – 782 → 2782 – 2719 → □ ÷ 7 → □ x 2 → □ ÷ 6 → □ x 7 → □ + 3 → □ ÷ 2 → □ ÷ 3 → □ x 11 → □ + 678 → □ – 342**

**÷ 9 → □ ÷ 3 → □ x 8 → □ ÷ 6 → □ x 8 → □ – 20 → □ x 6**

**– 299 → □ + 4 → 9 x □ → 6 ÷ □**

**x 10 → 520**

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 3564 – 782 → 2782. The first one has been done for you.

**Snail Maths**

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  $452 \div 2 \Rightarrow 226$ .  
The first one has been done for you.

The trail consists of the following steps:

- $452 \div 2 \Rightarrow 226 - 118 \Rightarrow \square \div 9 \Rightarrow \square \times 4 \Rightarrow \square \div 6$
- $\square \div 6 \Rightarrow \square \times 7 \Rightarrow \square + 909 \Rightarrow \square \div 5$
- $\square \div 5 \Rightarrow \square \times 3 \Rightarrow \square - 356 \Rightarrow \square - 7 \Rightarrow \square \div 8$
- $\square \div 8 \Rightarrow \square - 19 \Rightarrow \square \times 19 \Rightarrow \square \div 4 \Rightarrow \square + 788 \Rightarrow \square \div 2$
- $\square \div 2 \Rightarrow \square - 331 \Rightarrow \square \times 9 \Rightarrow \square \div 3 \Rightarrow \square + 9 \Rightarrow \square + 173$