

**Tuesday 01.12.120**


**WALT: Fluency**




Year 3


Week 2 - Day 1


**KEY**


 Try mentally first

 Try a written method

 **A.  $9 \times 5 =$**

 **B.  $68 - 34 =$**

















 **C.  $8 + 12 =$**

 **D.  $56 + 30 =$**

**Puzzle:**

Each salamander is worth a different value between 1 and 5.

The total of each horizontal line of salamanders is worked out for you.

|   |   |   |   |      |
|---|---|---|---|------|
|  |  |  |  | = 10 |
|  |  |  |  | = 13 |
|  |  |  |  | = 12 |
|  |  |  |  | = 19 |

How much is each salamander worth?



Answers:



Year 3  
Week 2 - Day 1  
(ANSWERS)

KEY

▲ Try mentally first

■ Try a written method

▲ A.  $9 \times 5 = 45$

■ B.  $68 - 34 = 34$

▲ C.  $8 + 12 = 20$

▲ D.  $56 + 30 = 86$

Each salamander is worth a different value between 1 and 5.

The total of each horizontal line of salamanders is worked out for you.

|  |  |  |  |      |
|--|--|--|--|------|
|  |  |  |  | = 10 |
|  |  |  |  | = 13 |
|  |  |  |  | = 12 |
|  |  |  |  | = 19 |

How much is each salamander worth?

