

Calculations – Checkpoint Primary Math

1.

Safia puts 62 photos in photo frames.
Each photo frame holds 8 photos.



Write the number of photo frames she could **completely** fill.

..... photo frames [1]

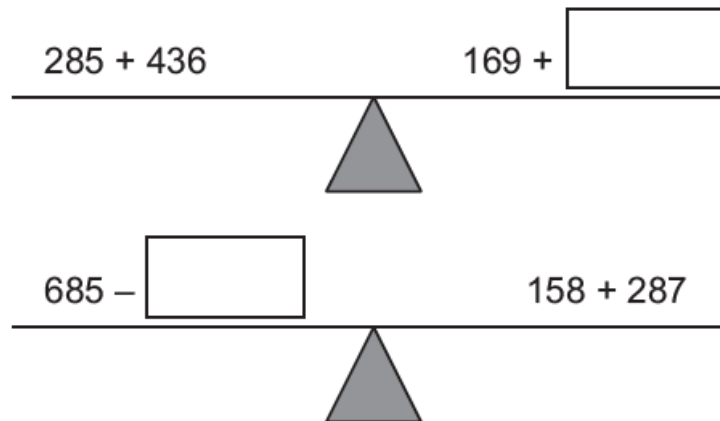
2.

Here is a balance scale.

The answers on each side of the balance scale are the same.



Write the correct number in each box to complete the balance scales.



[2]

3.

Anastasia buys two items.
She spends 11 dollars and 84 cents.



pizza

9 dollars and 99 cents



eggs

2 dollars and 85 cents



milk

3 dollars and 95 cents



washing powder

8 dollars and 99 cents

Write the two items that Anastasia buys.

..... and [1]

4.

Write **one** digit in each box to make the number statements correct.

$$\boxed{4} \times \boxed{4} \boxed{0} = \boxed{} \times \boxed{5} \times \boxed{}$$

$$\boxed{1} \boxed{8} \times \boxed{1} \boxed{5} = \boxed{} \times \boxed{6} \times \boxed{}$$

$$\boxed{5} \times \boxed{} \boxed{2} = \boxed{} \times \boxed{7} \times \boxed{}$$

[2]

5.

Pierre says,



I start with 8
I multiply by 3 then
divide by 4

Write his final answer.

[1]