

Calculations – Checkpoint Primary Math

1.

Write a number in each box to make the statements correct.

$$7 \times \boxed{} = 42$$

$$\boxed{} \times 7 = 28$$

[1]

2.

Draw a line to match each calculation to the correct answer.

$$63 \times 10$$

$$63\,000 \div 10$$

six thousand three hundred

six hundred and thirty

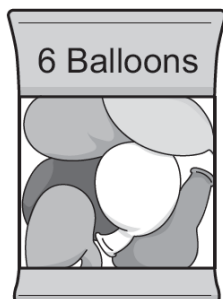
six thousand and three

six hundred and three

[1]

3.

Balloons are sold in bags of 6
Samira buys exactly 96 balloons.



Write the number of bags she buys.

..... bags [1]

4.

Angelique writes two different addition calculations using the same digits.

$$234 + 567$$

$$567 + 234$$

Both calculations have the same answer.

Write a **different** addition calculation with the same answer as Angelique's calculations.
You must use the same digits.

..... [1]

5.

Calculate.

$$613 - 265$$

..... [1]

6.

Write the correct number in the box.

$$6714 = 6000 + 600 + \boxed{} + 4$$

[1]

7.

Rajiv uses the associative property to solve a multiplication calculation.
Here is part of his calculation.

$$\begin{aligned} \square \times 6 &= 9 \times \square \times \square \times 3 \\ &= \square \times 10 \\ &= 270 \end{aligned}$$

Write a different number in each box to complete his calculation.

[1]