

Calculations – Checkpoint Primary Math

1.

Calculate.

$$237 + 654$$

$$1508 - 316$$

.....

.....

[2]

2.

Write a different number in each box to complete the statements.

$$0.45 = 0.4 + \boxed{}$$

$$0.45 = 0.3 + \boxed{}$$

[1]

3.

Calculate.

$$6.3 \div 10$$

[1]

4.

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

$$\frac{2}{3} \text{ of } 15$$

$$\frac{4}{5} \text{ of } 10$$

6

7

8

9

10

[1]

5.

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

$$3 \times 5 \times 7 = \square \times \square$$

[1]

6.

Write the **smallest** number that can be subtracted from 316 to give a 2-digit answer.

..... [1]

7.

Write the correct number in the box.

$$\square \times 1000 = 1\,000\,000$$

[1]

8.

Youssef, Mike and Oliver each throw a ball.

Youssef's longest throw is 16.37 metres.

Mike's longest throw is 2.64 metres longer than Youssef's.

Oliver's longest throw is 4.36 metres shorter than Mike's.

Calculate the length of Oliver's longest throw.

.....metres [1]

9.

Write a number in the box to make the statement correct.

$$8 + 3.5 \times \boxed{} = 50$$

[1]

10.

Ahmed and Yuri have some pencils.
 Ahmed has **more** pencils than Yuri.
 Yuri has an **even** number of pencils.

The number of pencils Ahmed has is represented by



The number of pencils Yuri has is represented by



 +  is greater than 60

If  is 45 write **two** possible values for



..... or [1]

11.

Samira thinks of a number.
 She squares her number and subtracts 12
 Her answer is 37

Write the number Samira thinks of.

..... [1]

12.

A number is represented by $\triangle$

$\triangle + 7$ is greater than 30

$\triangle - 7$ is less than 20

Write **all** the possible values for $\triangle$

..... [1]