

Calculations – Checkpoint Primary Math

1.

Draw a line from each equation to show if it is true or false.
One has been done for you.

$$325 \div 10 = 3.25$$

$$2690 \times 100 = 26\,900$$

$$101 \times 10 = 1010$$

$$503\,700 \div 1000 = 50.37$$

$$4560 \div 100 = 45.6$$

True

False

[2]

2.

Calculate 94 divided by 7
Give the remainder as a fraction.

[1]

3.

Here are two pairs of calculations.

Draw a ring around the correct calculation in each pair.

$$6 + 5 \times 2 = 22$$

$$6 + 5 \times 2 = 16$$

$$10 + 10 \div 2 = 15$$

$$10 + 10 \div 2 = 10$$

[1]

4.

Calculate.

$$46.7 + 24.5$$

[1]

5.

Write a multiple of 3 that is also a factor of 30

[1]

6.

Pierre uses commutative properties to solve some of these calculations.

Tick (✓) all the calculations he could solve in this way.

$6 \times 3 \times 5$

☐

$30 \div 6$

☐

$45 + 16 + 15$

☐

$84 - 17$

☐

[1]

7.

Youssef uses some digit cards to make this multiplication statement.

4	1	2
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×

3

Show how Youssef could use the **same digit cards** to make a multiplication statement with a higher product.

Write the digits on the cards to show two **different** ways.

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×

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[2]

8.



and



represent the prices of two different hats.



+



+



=

\$18



=



+



Complete each statement.



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=

\$

[1]