

Numbers – 2025 Checkpoint Primary Math Stage 3

1. 1/No.2

Write the correct word to complete the sentence.

The **value** of 5 in the number 543 is 5 hundreds. [1]

2. 1/No.3

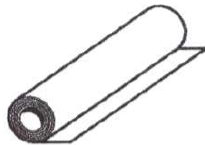
Write **eight hundred and nineteen** as a number.

$$\begin{array}{r} 800 \\ + 19 \\ \hline 819 \end{array}$$

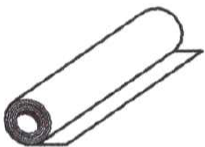
819 [1]

3. 1/No.4

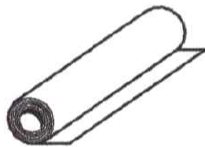
Oliver buys 3 identical rolls of wallpaper.



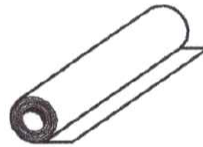
represents the length of a roll of wallpaper.



+



+



=

12 metres

Write the correct number to complete the sentence.

$$12 \div 3 = 4$$



represents 4 metres [1]

4. 1/No.6

Round 162 to the nearest **hundred**.

$$\begin{array}{r} +1 \\ \hline 162 \rightarrow \underline{\underline{200}} \end{array}$$

..... 200 [1]

5. 1/No.11

Work out.

$$745 - 338$$

$$\begin{array}{r} 745 \\ - 338 \\ \hline 407 \end{array}$$

..... 407 [1]

6. 1/No.12

Here is part of a sequence.

The sequence continues in the same way.

Write down the next **two** terms in the sequence.

$$\begin{array}{r} 545 \\ - 10 \\ \hline 535 \\ - 10 \\ \hline 525 \\ - 10 \\ \hline 515 \end{array}$$

505

495

[1]

7. 1 / No.13

Jamila buys a box of eggs for \$1.20

She uses the exact amount of money to buy the eggs.

Tick (✓) the box to show the money she uses.

a 100 dollar note and a 20 dollar note	☐
a 1 dollar note and two 10 dollar notes	☐
a 1 dollar note and two 10 cents coins	☒
a 1 cent coin and a 20 dollar note	☐

1.20
Means 1 dollar note and 20 cents coins [1]
20 cents = 2 - 10 cent coins.

8. 1/No.14

Angelique has 42 sweets.

She eats 5 sweets each day, starting on Monday.

She counts the number of sweets that are left each day.

Tick (✓) the days she has an **odd** number of sweets left.
The first one has been done for you.

	Day	Odd number of sweets left
1	Monday	✓
2	Tuesday	
3	Wednesday	✓
4	Thursday	
5	Friday	✓
6	Saturday	
7	Sunday	✓

Odd numbers are, 1, 3, 5, 7,

[1]

9. 1/No.15

Draw a ring around **all** the numbers that are multiples of 2

112

121

398

500

889

945

Numbers that ends with 0, 2, 4, 6 and 8 are multiples of 2.

[1]

10. 2 /No.1

Write **all** the odd numbers between 750 and 756

..... 751 , 753 , 755 [1]

11. 2 /No.13

Rajiv buys two oranges.

Oranges cost 80 cents each.

He pays with a 5 dollar note.

Calculate the change he receives.

Show your working.

1 Orange $\Rightarrow$ 80 cents
 2 Oranges = 7,
 $80 \times 2 = 160$ cents.

340 cents
 = 3 dollars 40 cents.

5 dollars = 500 cents 3 dollars and 40 cents [2]

500
 $- 160$

 340

12. 2 /No.16

Eva grows tomatoes in her garden. $x = \underline{10}$
 She prepares her garden 5 months **before** she picks her tomatoes.
 She picks her tomatoes in August.

Write the name of the month when Eva prepares her garden.

5 Months $\rightarrow$ Preparation
 $\downarrow$

August picks tomatoes.

$$8 - 5 = 3 \text{ (March)}$$

March [1]

13. 2 /No.17

Here are some digit cards.



Use some of these cards to complete the calculation.

You can only use each card once.

1	3	+	8	7	=	100
---	---	---	---	---	---	-----

1	7		8	3	=	100
---	---	--	---	---	---	-----

[1]

14. 2 /No.19

Here is an addition calculation.

$$406 + 34$$

Tick (✓) all the calculations that give the same answer.

$$\begin{array}{r} 406 \\ + 34 \\ \hline 440 \end{array}$$

$40 + 6 + 30 + 4$	
$400 + 30 + 6 + 4$	✓
$300 + 100 + 30 + 6 + 4$	✓
$400 + 6 + 3 + 4$	

[1]