



**St. Peter's College, Colombo 04**  
**Second Term Assessment – 2024**

**Grade 4**

**Mathematics**

**1 Hour**

**Name:** \_\_\_\_\_ **Class:** \_\_\_\_\_ **No:** \_\_\_\_\_

**01. Underline the correct answer.**

1) Five thousand two hundred and ten.

a) 5110

b) 5210

c) 5010

2) If yesterday was Thursday , tomorrow will be ,

a) Wednesday

b) Friday

c) Saturday

3) Opposite direction of south is ,

a) West

b) North

c) East

4)  name the figure

a) cube

b) rectangle

c) cuboid

5) How many centimeters are there in 1 meter

a) 1000cm

b) 10cm

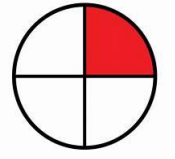
c) 100cm

6) Colour of the 100 rupee note is ,

a) blue

b) green

c) orange

7)  Fraction of the coloured portion is ,

a)  $\frac{1}{2}$

b)  $\frac{1}{4}$

c)  $\frac{3}{4}$

8)  $12 \div 3$  - 

a) 4

b) 6

c) 9

9)  number shown in the abacus is

a) 1023

b) 1203

c) 1230

10) Number of 25 cents in one rupee

a) 4

b) 2

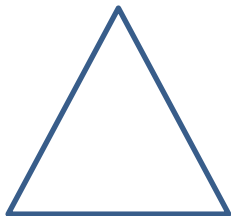
c) 3

**02. ( A ) Write short answers.**

(2 × 10 = 20)

1) Write in grams and kilograms

5750g - .....

2)  colour  $\frac{1}{2}$  in the given diagram.

3) Write in milliliters.

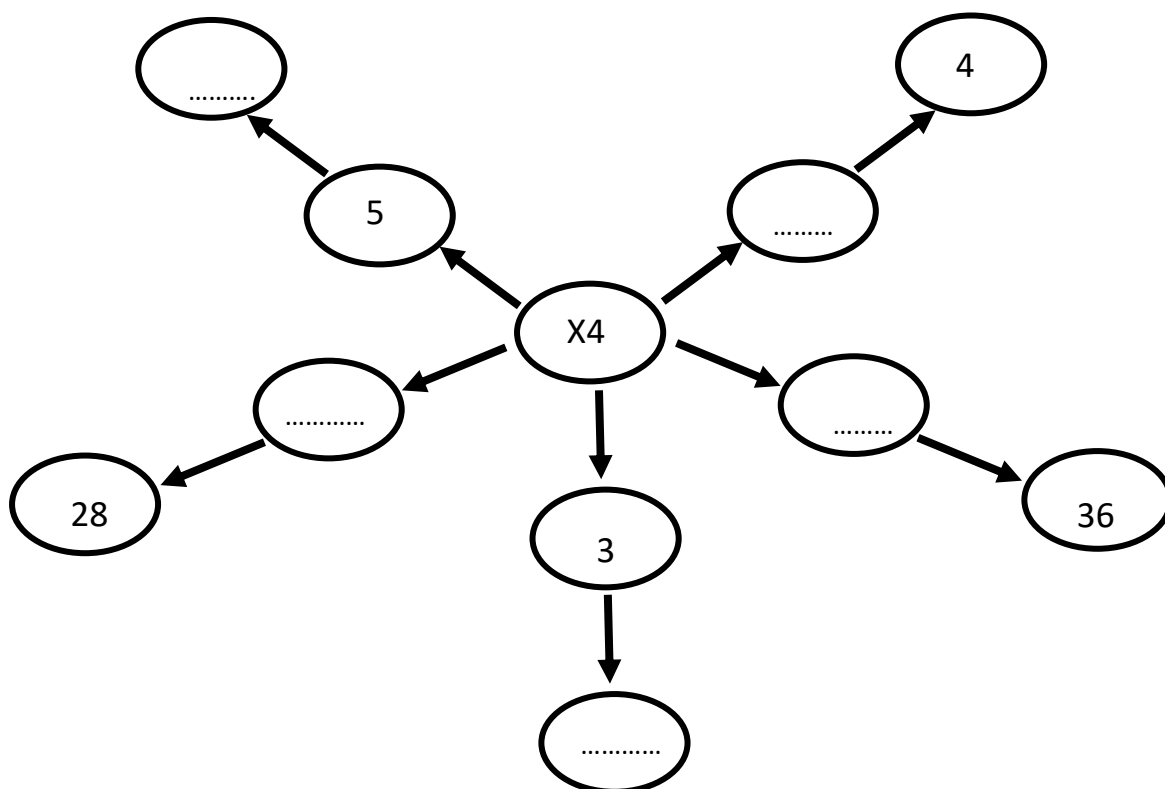
7l 125 ml - .....

4) A feature of a currency note - .....

5) Number of months in a year - .....

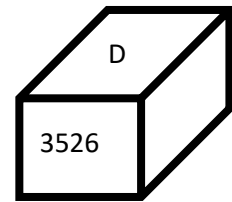
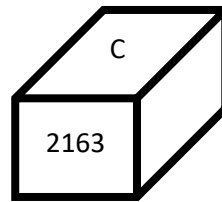
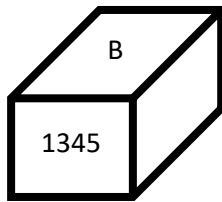
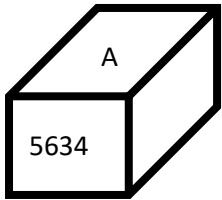
(1 × 5 = 5)

**( B ) Fill in the blanks.**



( 10 marks )

**03. ( A ) Underline the correct answers.**



1) The box which has the highest value.

( A , B , D )

2 ) The box which has the lowest value.

( C , A , B )

3 ) What is the box which has 6 in 100<sup>th</sup> place.

( A , C , D )

4 ) What is the box which has 2 in the 10<sup>th</sup> place .

( D , C , A )

5) Find the two boxes which make the total of 6979.

( AC , AB , AD )

( 5 marks )

**04. Combine.**

a) Weheragala dam

Rs 20

b) Manampitiya bridge

Rs 5000

c) Lakshapana waterfall

Rs. 50

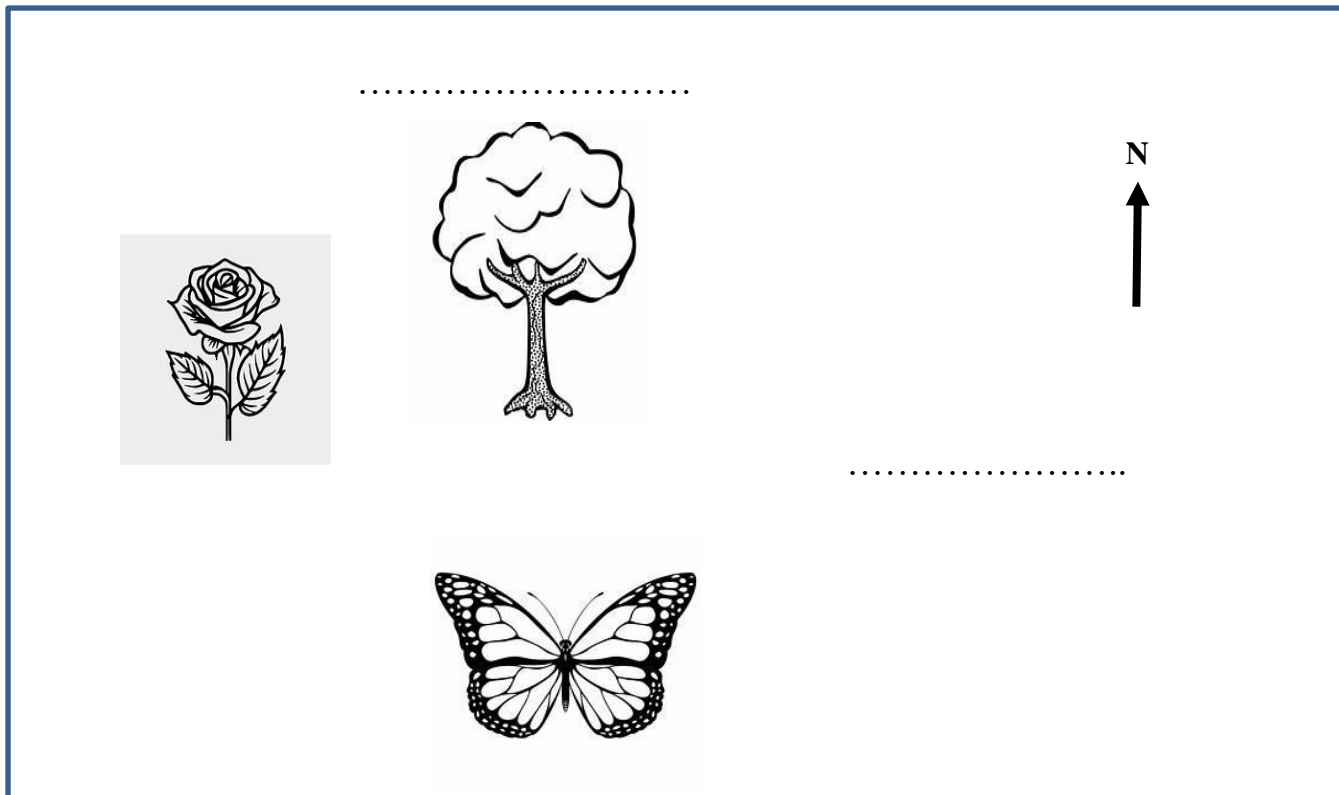
d) Purple colour note

Rs.100

e) Colombo port

Rs. 500

( 2 × 5 = 10 )



1. Draw a fish to the East of the tree.
2. Draw a bird to the North of the tree.
3. The butterfly is in the ..... side of the tree.
4. What is there to the west of the tree. ....
5. The bird is in the ..... side of the tree.

( 10 marks )

#### 05. Solve.

$$\begin{array}{r} 3025 \\ + 3779 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 6732 \\ + 2059 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 845 \\ - 328 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 424 \\ - 17 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 844 \\ - \boxed{\phantom{0}}\boxed{\phantom{0}}\boxed{\phantom{0}} \\ \hline \hline \end{array}$$

$$\begin{array}{r} 712 \\ - 480 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 2844 \\ 2 \overline{) 844} \\ \hline \end{array}$$

$$\begin{array}{r} 3318 \\ 3 \overline{) 318} \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 2 \\ \hline \hline \end{array}$$

( 2 × 10 = 20 )

06. Write the suitable notes and coins.

1. A ball - Rs. 10.50

..... + ..... +.....

2. Umbrella - Rs. 250.00

..... + ..... +.....

3. Scissors - Rs. 100.00

..... + .....

4. Ruler – Rs. 6.50

..... + ..... +.....

5. Bottle – Rs. 75.00

..... +..... +.....

(1 × 10 = 10)

**7. Write statements and solve.**

1. Out of 895 coconuts 785 coconuts were husked. How many coconuts are to be husked.


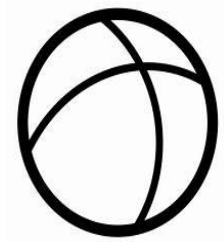


..... = .....  
..... = .....  
..... = .....  
.....

2. There are 582 green apples and 338 red apples in a basket. Find the total number of apples.

..... = .....  
..... = .....  
..... = .....  
.....

( 4 marks )

( B) Look at the given price list and answer the questions.

	Rs. 110.00		Rs. 12.50
	Rs. 10.00		Rs. 85.00

1. Find the price of a broom and a book.

	Rs.	.	cts
.....	=	.....	
.....	=	.....	
.....	=	<u>.....</u>	

2. Find the price of a ball and a ruler.

	R	.	cts
.....	=	.....	
.....	=	.....	
.....	=	<u>.....</u>	

3. If Rs. 50.00 Was given to buy a ruler , find the balance.

	Rs	.	cts
.....	=	.....	
.....	=	.....	
.....	=	<u>.....</u>	

( 6 Marks )

