



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

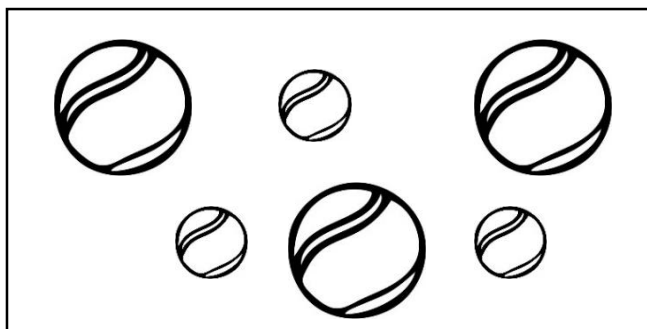
Grade 02

Mathematics

01 hour

Name: _____ Class: _____ No: _____

1. Separate the balls according to the size and draw in the given boxes.



(5 marks)

2. Write the following numbers in words.

1) 3 –

2) 5 –

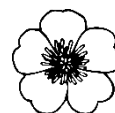
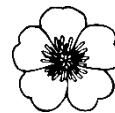
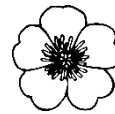
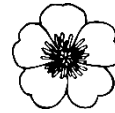
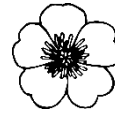
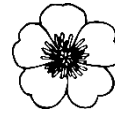
3) 9 –

4) 12 –

5) 15 –

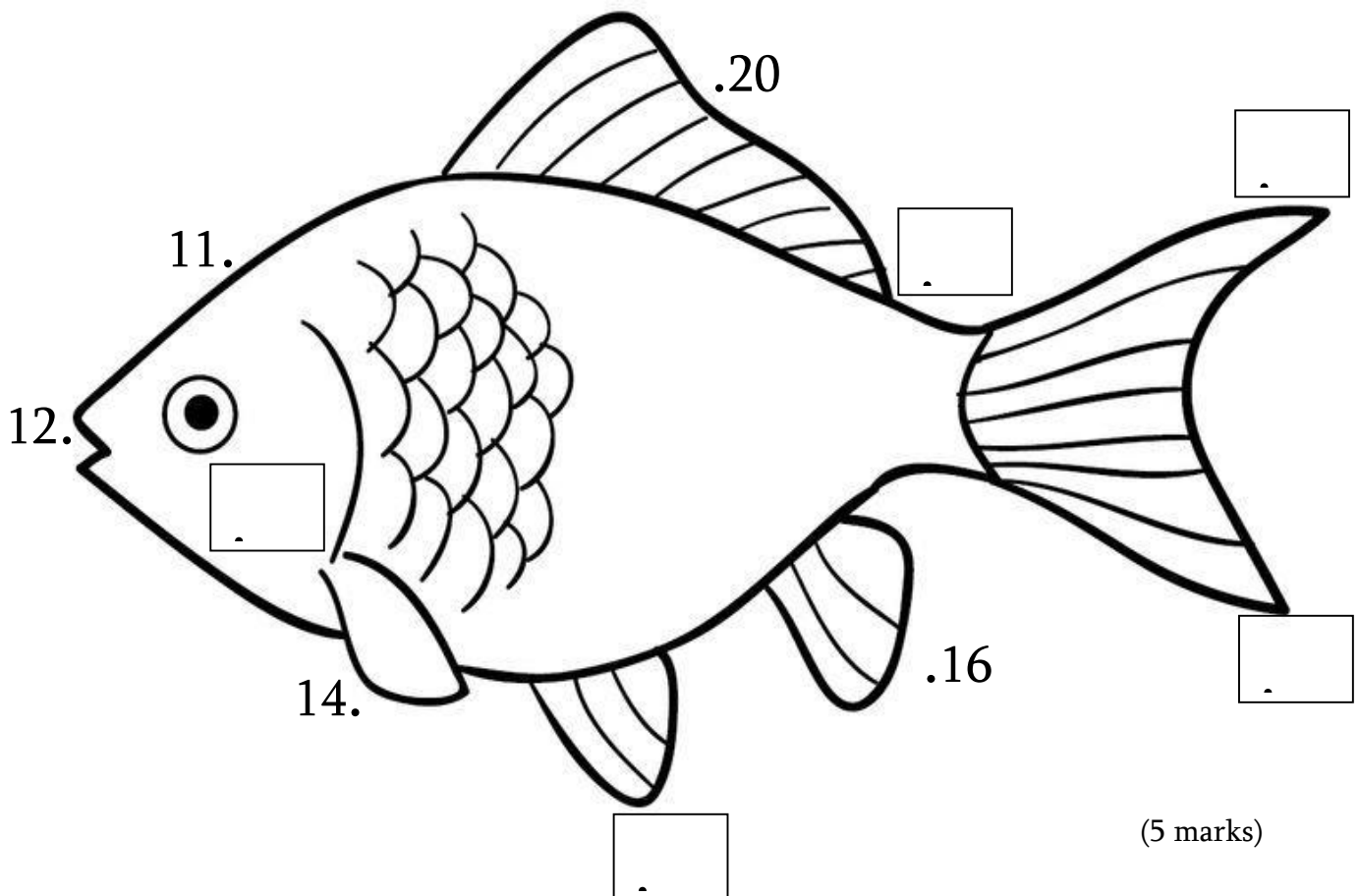
(5 marks)

3. Join the leaves to the flowers. Colour in red the side which has more.




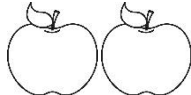

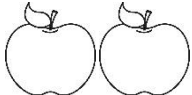
(5 marks)


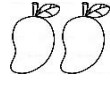

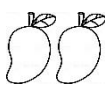

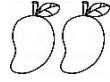

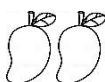
4. Write the correct number in the box.



(5 marks)

5. Write the correct number in the box.

1)    

2)    
   

3)     

4) 1, 2, 1, 2,

5) 2, 3, 1, 2, 3, 1,

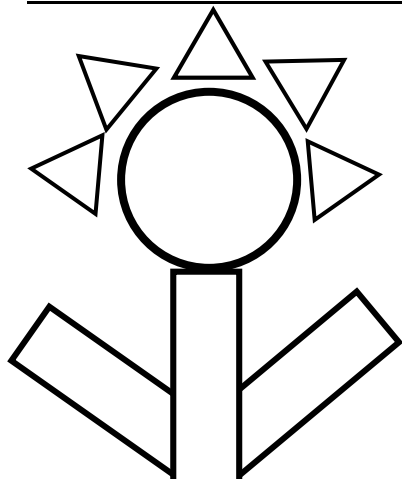
(10 marks)

6. Add

(1)	(2)	(3)	(4)	(5)
6	4	13	17	18
+ 3	+ 3	+ 2	+ 2	+ 0
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
<hr/> <hr/>	<hr/> <hr/>	<hr/> <hr/>	<hr/> <hr/>	<hr/> <hr/>

(20 marks)

7. Count and write the number of shapes.



Triangles -

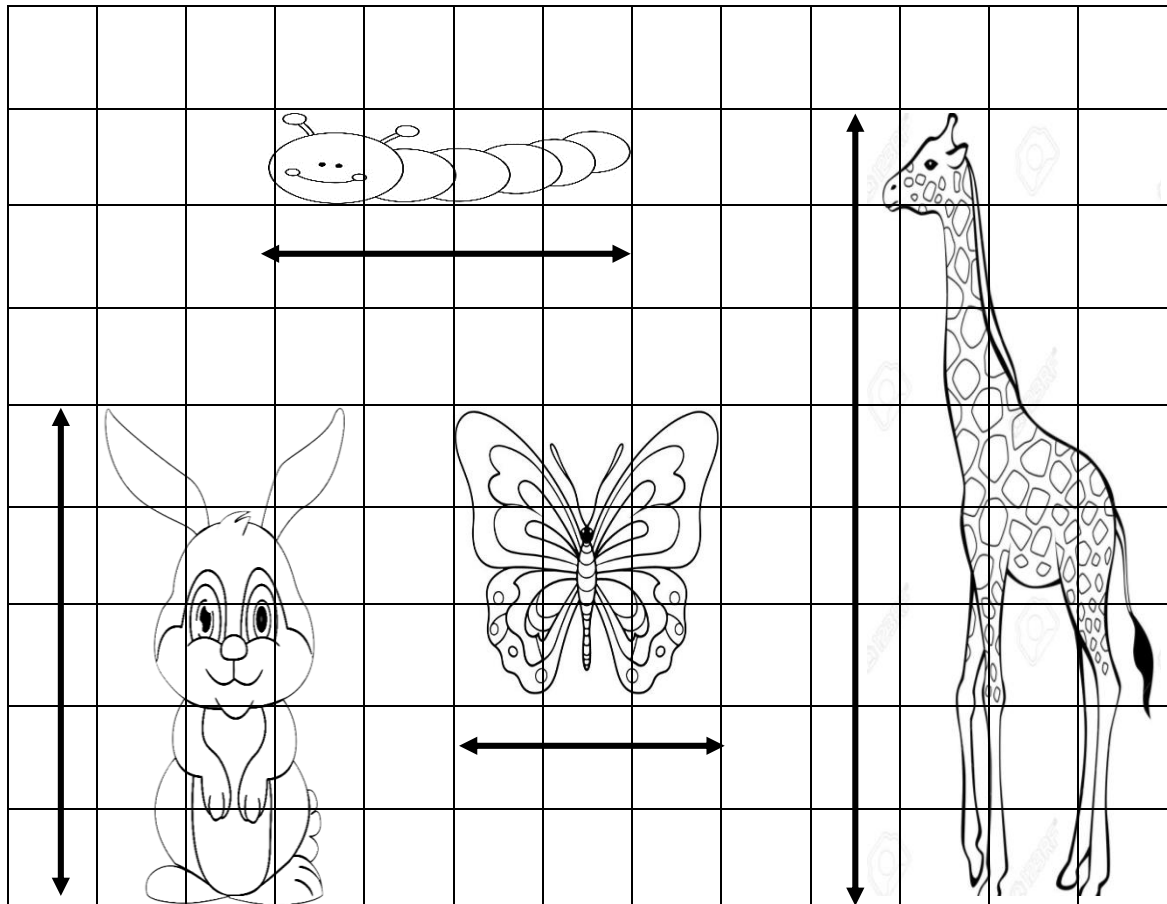
Squares -

Circle -

Rectangles -

(8 marks)

8. Complete the following based on the diagram



• The length of the caterpillar is squares.

• The length of the butterfly is squares.

• The height of the rabbit is squares.

• The height of the giraffe is squares.

(8 marks)

9. Fill in the blanks.

TENS	ONES	NUMBER
1	7	<input type="text"/>
<input type="text"/>	9	19
1	5	<input type="text"/>
1	<input type="text"/>	14
1	0	<input type="text"/>

(8 marks)

10. Colour in blue the container which holds more water.



5 cups



2 cups

(2 marks)

11. Underline the container which holds less water.



9 cups



6 cups

(2 marks)

12. Subtract

1) $5 - 2 = \dots\dots\dots$

2) $7 - 4 = \dots\dots\dots$

3) The number of mangoes in a branch = 6
The number of mangoes that fell = - 3
The mangoes left in the branch =

4) The number of mangoes in a branch = 15
The number of mangoes that fell = - 8
The mangoes left in the branch =

5) The number of mangoes in a branch = 12
The number of mangoes that fell = - 11
The mangoes left in the branch =

(20 marks)