St. Peter's College, Colombo 04.
Third Term Assessment – 2023/2024

Grade 03   Mathematics   01 hour

Name: _____ Class: _____ No:_____

01. Underline the correct answer.

1) First day of the week,

   i) Monday   ii) Tuesday   iii) Wednesday
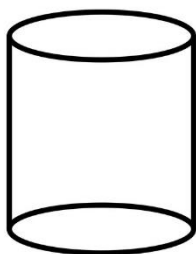
2) The month we celebrate Christmas,

   i) April   ii) December   iii) January

3) An example for this solid,

   i) A cube

   ii) A brick

   iii) A salmon tin

4) Write the largest number which can form by using 5, 7, 8:
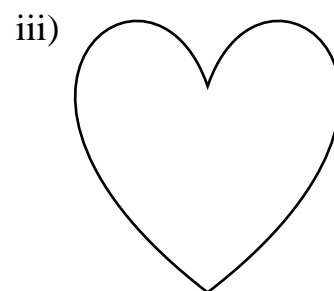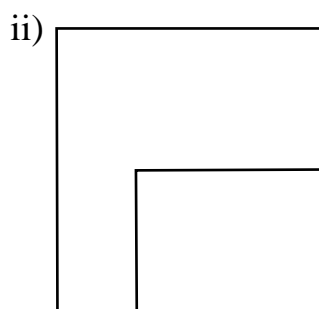
   i) 578   ii) 785   iii) 875
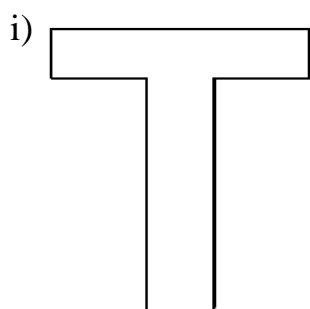
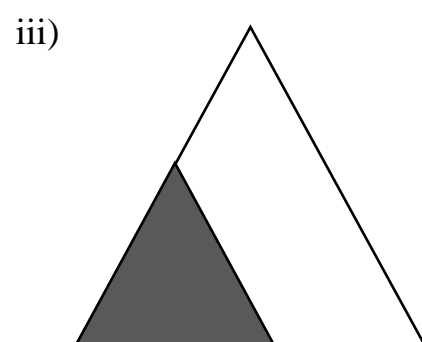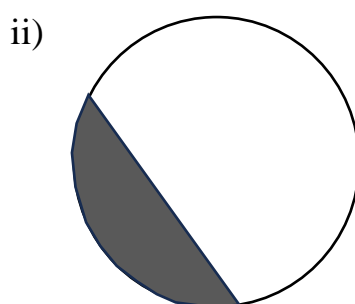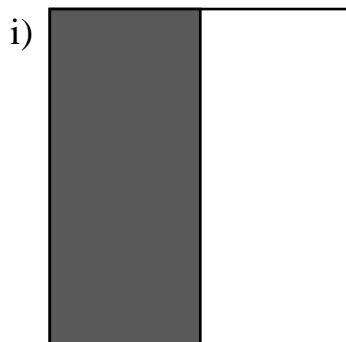5) Write the smallest number which can form by using 6, 2, 3:

   i) 623   ii) 236   iii) 362

6) Which figure is not symmetrical?

   i)   ii)   iii)

7) Which figure shows a half?

   i)   ii)   iii)

8) The day before Wednesday,

    i) Thursday   ii) Tuesday   iii) Friday

9) $10 \div 2$ = ………

    i) 5   ii) 4   iii) 3

10) "Five Hundred and Fifty three" answer which shows in numerals,

    i) 503   ii) 535   iii) 553

(Marks 2 $\times$ 10 = 20)

02. Write answers.

1)
$$\begin{array}{r} 2\ 6 \\ +\ \square\ \square \\ \hline 6\ 8 \\ \hline\hline \end{array}$$

2) $16 - 9$ = …………………

3) The sixth (6th) month of the year, ………………………..

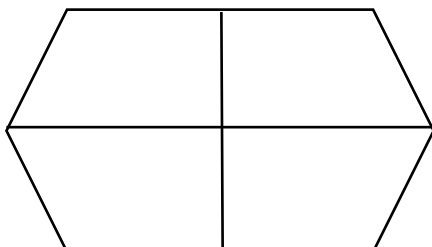4) Which month comes after October, ……………………………

5) 5×4 = ………………………

6) The solid which has equal sides, …………………………….

7)

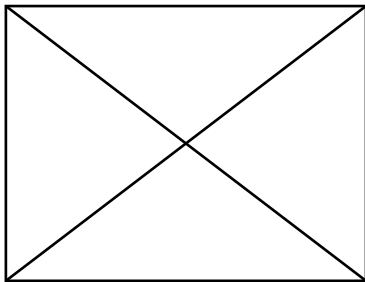If you divide above toffees equally among two friends, how much does one friend get?…………………………………….

The reminder …………………………

8)

- Colour a half

9)

- Colour a equal

10) Fill in the table

Hundreds	Tens	Ones	Number
3	5	8	....
7	4	....	740

11)

| 9 | 0 | 0 |⟩ + | 2 | 0 |⟩ + | 9 |⟩ = ...

12) Identify the number pattern and fill the blanks

12 , 17 , 22 , 27 , _____ , _____

13) Shows the given time on the clock's face.
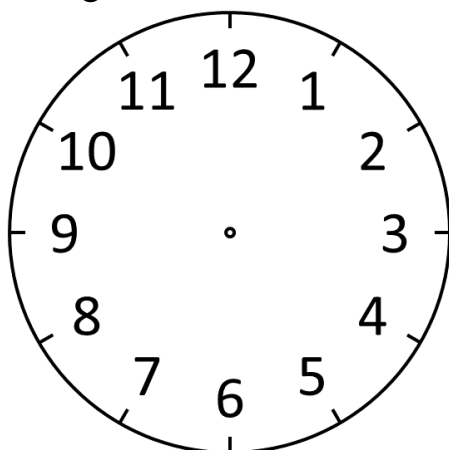
- **12 o' clock**

14) Write the number in words which underlined,
The total number of students in grade 3 section is 188.

_____

15) Colour the largest number.

| 698 | | 692 |

16) Box the smallest number.

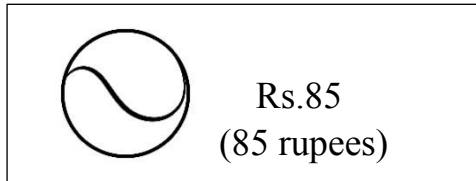599   589

17) Find the balance.

Rs.85
(85 rupees)

Rs. 50 **+** Rs. 20 **+** Rs. 20 **=** Rs............................
                                              Balance

18) Write the below numbers, from the smallest number to the largest number.

998 , 318 , 908

………………………………………………

19) Write the below numbers, from the largest number to the smallest number.

683 , 773 , 637

………………………………………………….

20)

Sayuri   Nipuni   Amara

………………………….. is on the right hand side of Nipuni.

(Marks 2 $\times$ 20 = 40)

03. Look at the picture and answer the questions.

HOSPITAL

A Hospital

B

A Church

A House

A

C

A School

SHOP
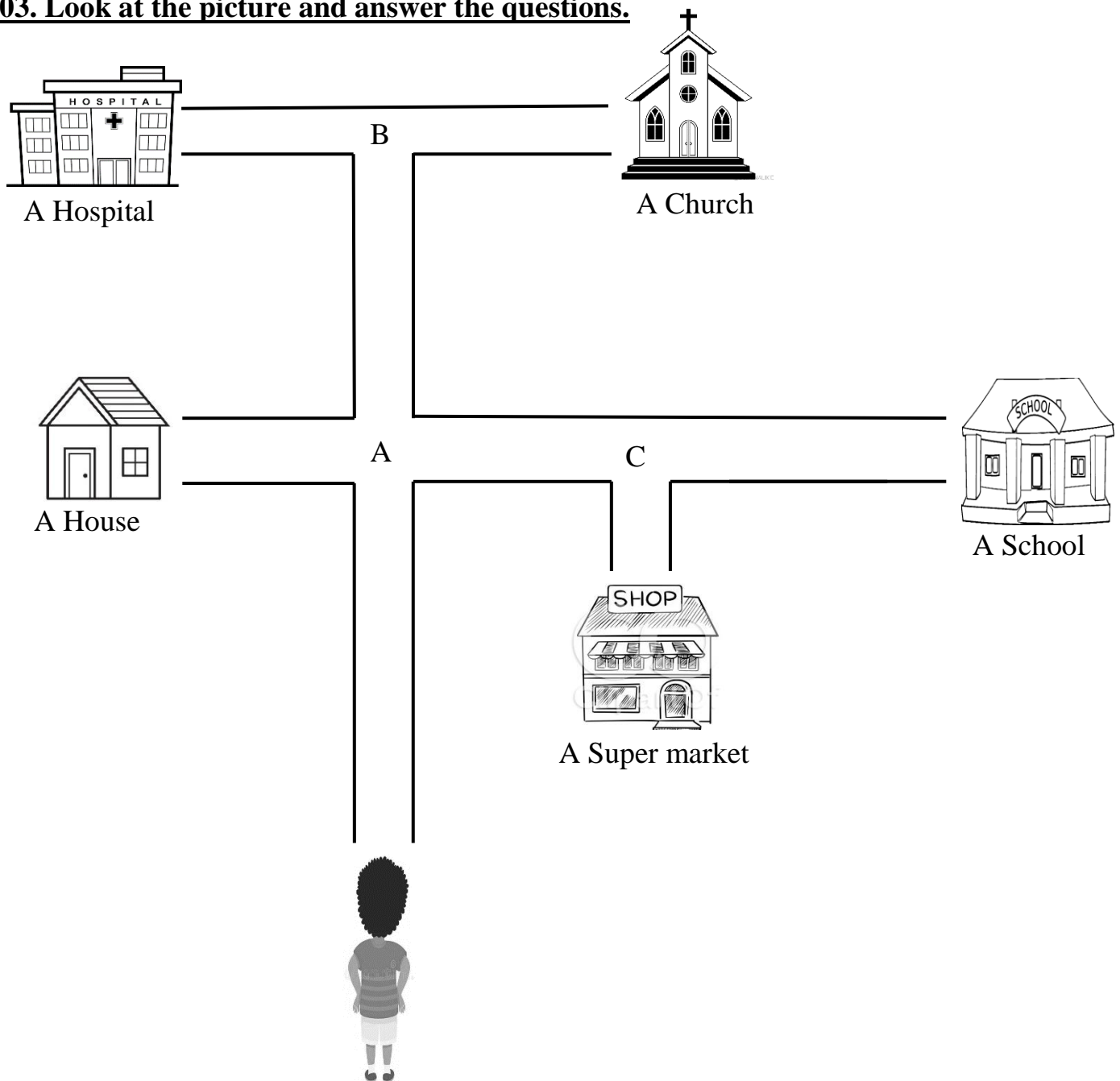
A Super market

1) What will Nimal find when he go forward, turn to left at A and go forward?

………………………………………………………

2) What will Nimal find when he go forward, turn to right at B and go forward?

………………………………………………………

3) How many times should Nimal turn right, to reach the super market?

………………………………………………………

(Marks 2 × 3 = 6)

04. Look at the price list and answer the questions.

Fruits	Price
An apple	70 rupees
A pineapple	40 rupees
A mango	45 rupees
A guava	25 rupees

1) What is the total price of an apple and a guava?

.... = ...

.... = ...

.... = ...

(3 Marks)

2) What is the total price of a mango and a pineapple?

.... = ...

.... = ...

.... = ...

(3 Marks)

05. Solve.

i)
```
   227
 + 202
 _____
```

ii)
```
   429
 + 135
 _____
```

iii)
```
    77
 -  16
 _____
```

iv) $90 - 40 =$ ☐☐
```
 -  3  0
 _____
```

v)
```
   23
 × 2
 _____
```

vi)
```
   31
 × 5
 _____
```

vii) 2 | 28

(Marks 2 × 8 = 16)

06. Details of fruits, preferred by a group of students are given below in the pictorial graph.

Look at the graph and answer the question.
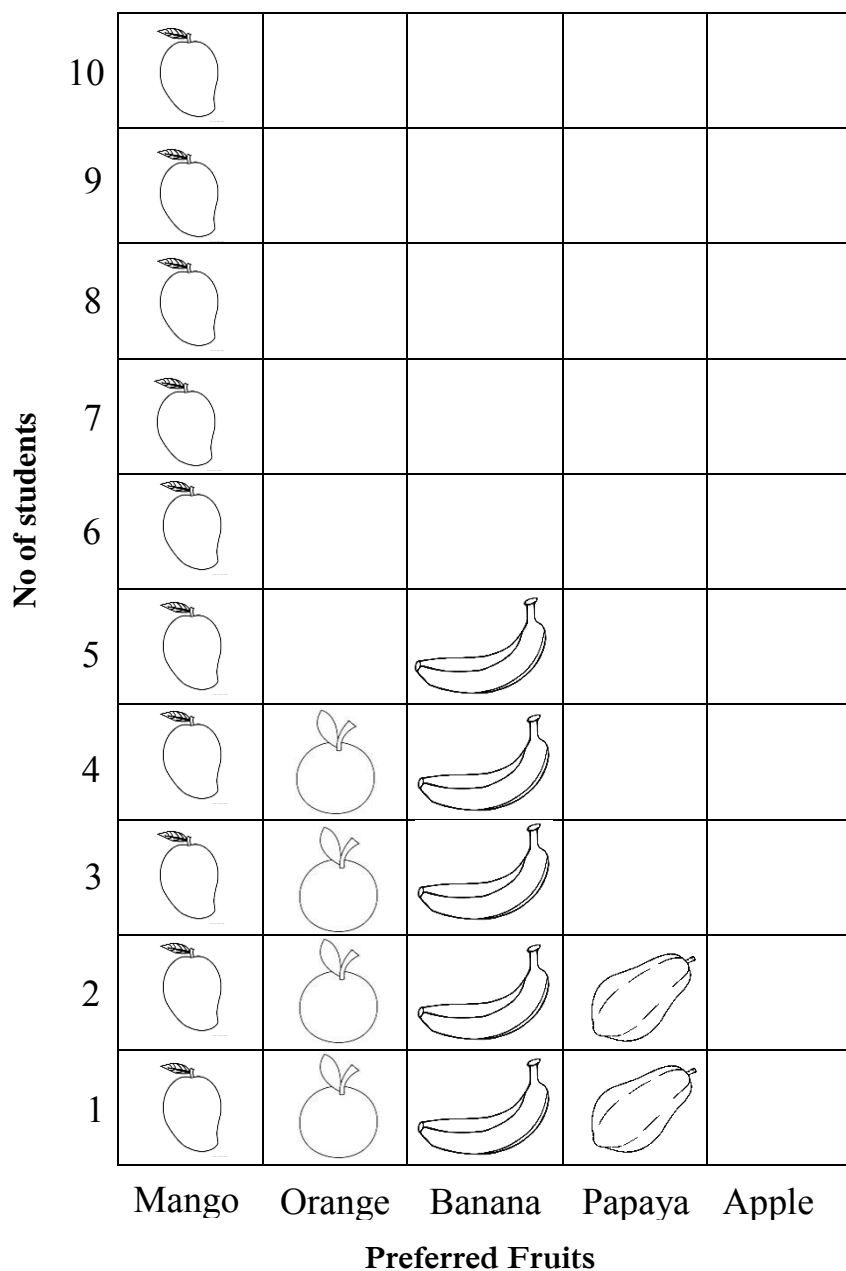
Preferred Fruits

1) Five students like to eat apple. Show it in the graph. …………………………………

2) What is the fruit preferred by the most number of students? ……………………………

3) What is the fruit preferred by the least number of students? ……………………………

4) What are the fruits preferred by the equal number of students?

………………………………… and ………………………………..

5) How many more students preferred mango than banana? …………………………….

6) What is the total number of students? ………………………………

(Marks 2 × 6 = 12)