



Grade 03

Mathematics

01 hour

Name: _____ Class: _____

No: _____

01. Underline the correct answer.

1) 454 The place value of the underlined digit is,

i) 5

ii) 50

iii) 500

2) The standard unit of measuring length is ,

i) meters

ii) centimeters

iii) kilometers

3) The solid shape which has no straight lines is,

i) cube

ii) cuboid

iii) cylinder

4) The month which has the least number of days is,

i) January

ii) February

iii) March

5) The colour of the 50 rupee note is,

i) blue

ii) orange

iii) purple

6) When 8 toffees are divided equally between two children , one child will get,

i) 2

ii) 6

iii) 4

7) One part of 4 equal parts is called,

i) a quarter

ii) a half

iii) a three fourth

8) A week has days and a year has months.

i) 7,12

ii) 12,7

iii) 30,31

9) What is the place value of the tenth place of 888 ?

i) 8

ii) 800

iii) 80

10) Whose signature is not in the currency notes ?

i) Minister of Finance

ii) President

iii) Governor of the Central bank

(Marks 2 × 10 = 20)

02. Solve.

$$\begin{array}{r} \text{i) } 56 \\ + 22 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{ii) } 80 \\ + 35 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{iii) } 25 \\ + 12 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{iv) } 78 \\ - 24 \\ \hline \hline \end{array}$$

$$\begin{array}{r} \text{v) } 69 \\ - 36 \\ \hline \hline \end{array}$$

$$\text{vi) } 2 \times 5 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} \text{ix) } 55 \\ + \square \\ \hline 98 \end{array}$$

$$\begin{array}{r} \text{x) } 12 \\ \square \\ - \square \\ \hline 8 \end{array}$$

$$\text{vii) } 2 \times \dots = 18$$

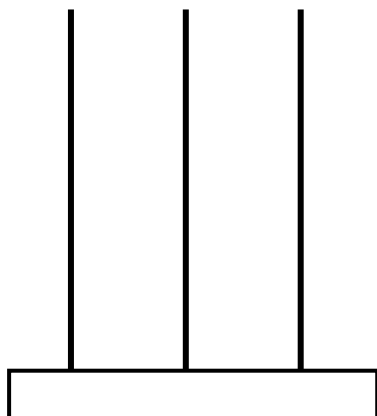
$$\text{xiii) } 2 \times 7 = \underline{\hspace{2cm}}$$

(Marks 2 × 10 = 20)

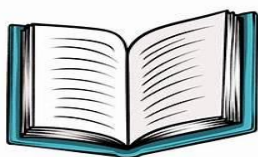
03. Write answers.

1. Display the given number in the abacus.

351

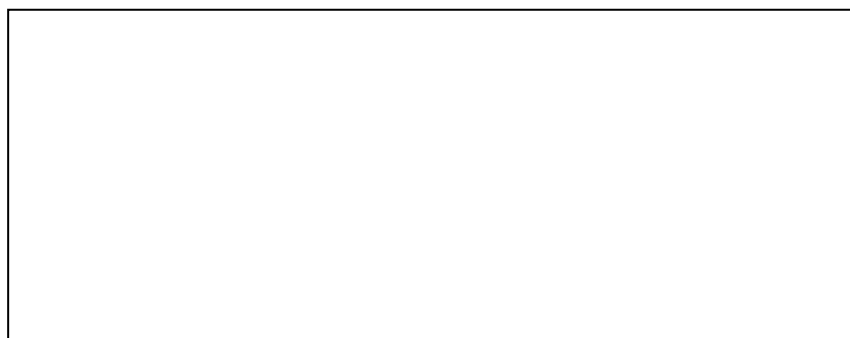


2. Draw the relevant currency notes and coins to pay the given amount.



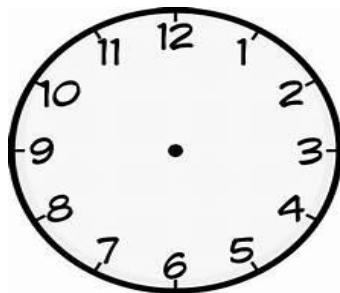
A book

25 rupees

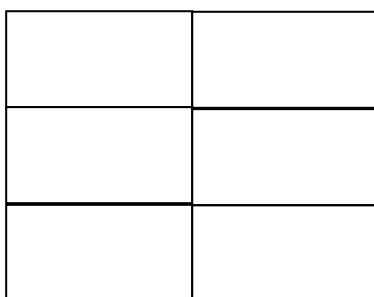


3. Draw the time.

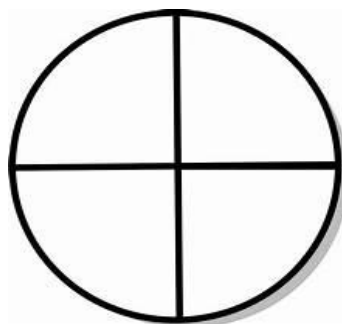
The school finishes at 1 o'clock → one hour after.



4. colour a half.



Colour a quarter.



6. Draw a tree on the right hand side

Draw a house on the left hand side.



7. Expand and write

356 \longrightarrow ,

421 \longrightarrow ,

8. Complete the number patterns.

4 , 6 , 8 ,,

10 , 15 , 20 ,,

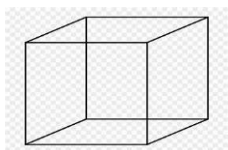
9. Write the before and after numbers.

..... 499

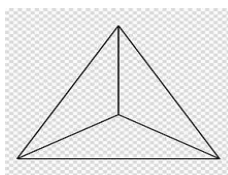
10. comes before Sunday and comes after Sunday.

(Marks 2 \times 10 = 20)

04. Match.



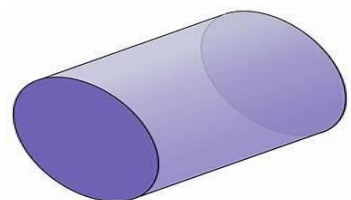
cuboid



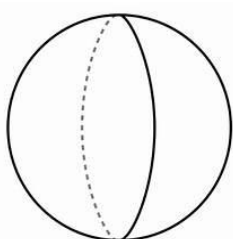
sphere



cube



tetrahedron



cylinder

(Marks 2 \times 5 = 10)

05. Fill in the blanks.

Number	Number Name
235	
300	
	Three hundred and ten
	Four hundred and twenty one
500	

(Marks 2 × 5 = 10)

06. Solve these word problems.

1. There are 42 red eggs and 26 white eggs in a box.

What is the total number of eggs in the box ?

.....

2. A man sold 28 roses and 21 sunflowers. What is the total number of flowers he sold ?

.....

3. There are 26 balloons in a bunch and 12 balloons were given to some children. How many balloons are remaining in the bunch ?

.....

4. When 9 mangoes were equally divided into 2 boxes, how many mangoes would one box have ?


























.....

How many mangoes are remaining ?

.....

(Marks 2 × 5 = 10)

07. Look at the graph and write answers.

				
				
				
				
				
				
				
				
				
				
mango	orange	pineapple	papaw	Guava

- 7 students like guavas. Draw it in the graph.
- What fruit is liked by most number of student ?
- What fruits are liked by an equal number of students ?
.....
.....
- How many students like mangoes more than pineapples ?
- How many students are in the class ?

(Marks 2 × 5 = 10)