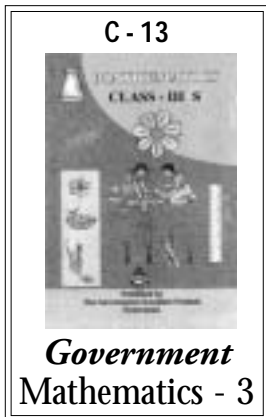


Name : Section : Roll No :



ANNUAL EXAMINATIONS

(SUMMATIVE ASSESSMENT - III)

Mathematics

Class : 3

Time : 2½ Hours

Syllabus

Chapters - 1 to 12

School Stamp

Competency	C ₁	C ₂	C ₃	C ₄
Grade				

Marks Obtained

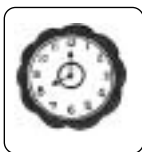
Testing Abilities

- 1) Understanding of Mathematical Concepts
- 2) Methods
- 3) Logical thinking - Reasoning,
- 4) Expressing in Mathematical Language.

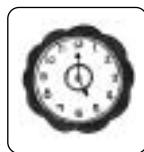
I. Understanding of Mathematical Concepts.

1) What is the time in the clocks given below ?

a)



b)



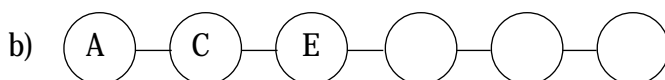
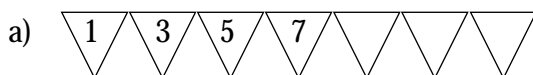
2) Write names of the days of a week.

Ans.

3) Seema studies for 3 hours everyday. How much time will she study in a week ?

Sol.

4) Complete the number patterns.



5) Circle the number nearest to the given number.

a) 35 : 30 40 50

b) 58 : 50 55 60

II. Methods.

1) Do with the calendar of October, 2011.

a) How many Sundays are there in the month ? _____

b) How many Fridays are there in the month ? _____

c) 5th is a wednesday. The next wednesday is on _____

d) Last day of the month – Date : _____, Day : _____






e) After the last day of the month the next date is _____

October, 2011

S	M	T	W	Th	F	Sa
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

2) Minesh has put pictures of many animals in his room.

The table given below tell you the number of pictures of each animal.

Animal	Pictures of animals	
Lion		
Monkey		
Deer		
Tiger		
Dog		

a) Pictures of which animals are more in the room ? _____

b) How many pictures are there in his room ? _____

c) The pictures of which animal are more in number - lion or deer ? _____

d) The pictures of which animals are equal in number ? _____

e) The pictures of which animal are the least in number ? _____

3) Fill the blanks.

a) $12 \div 2 = \underline{\hspace{2cm}}$

b) $\underline{\hspace{1cm}} \div 3 = 6$

c) $15 \div \underline{\hspace{1cm}} = 5$

d) $5 \times \underline{\hspace{1cm}} = 15$

e) $\underline{\hspace{1cm}} \times 4 = 20$

III. Logical thinking - Reasoning.

- 1) 96 cm of thread is divided into 6 equal parts to make garlands. What will be the length of each garland ?

Sol.

- 2) Multiply as shown in the example given below.

a) $\begin{array}{r} 23 \\ \times 3 \\ \hline \end{array}$

b) $\begin{array}{r} 31 \\ \times 5 \\ \hline \end{array}$

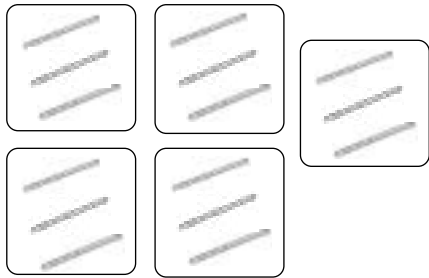
c) $\begin{array}{r} 43 \\ \times 3 \\ \hline \end{array}$

$\underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}}$

$\underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}}$

$\underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}}$

- 3) How many flutes are there ?



Number of groups =

Number of flutes in each group =

Total flutes = \times =

- 4) Dhoni consumes 3 litres of milk, daily. How much milk will he consume in 30 days ?

Sol.

- 5) Look at the pictures given below. Does the line divide it the pictures into two equal halves ?

Tick (✓) the correct ones.









IV. Expressing in Mathematical Language.

1) Look at picture and answer the following questions.

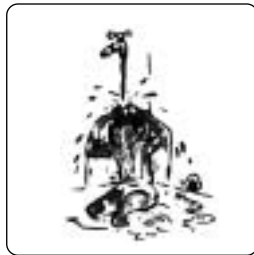


- a) How many boys are there ? _____
- b) How many classrooms are there ? _____
- c) How many trees are there in all ? _____
- d) How many coconut trees are there ? _____
- e) How many children are playing with balloons ? _____

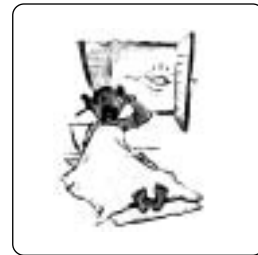
2) Look at the pictures given below. Arrange them in the order in which they occur in the day. The first one has been done for you.



4



2



1



5



9



3



6



7



8

☆☆☆