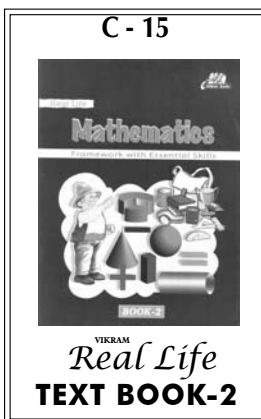


Name : Section : Roll No :



ANNUAL EXAMINATIONS

Mathematics

MARKS 50

Class : II

Time : 2½ Hours

Syllabus

Chapters: 1 to 13

School Stamp

I. Write the following numbers in ascending order. (2)

921, 613, 717, 895, 508

_____, _____, _____, _____, _____

II. Write the following numbers in descending order. (2)

812, 799, 809, 790, 800

_____, _____, _____, _____, _____

III. Fill in the boxes with "<, > or =". (4 × ½ = 2)

1. 908 908

3. 371 812

2. 953 539

4. 315 351

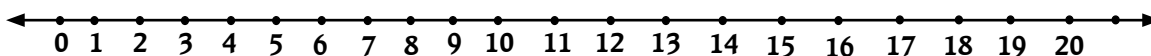
IV. Observe the following patterns and write the missing numerals. (2 × 1 = 2)

(i) 103, 102, 101, _____, _____, _____, _____, _____, 94.

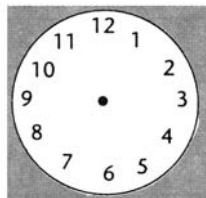
(ii) 302, 304, 306, _____, _____, _____, _____, _____, 320.

V. Do the following division using the number line. (2)

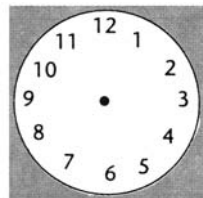
$$16 \div 4$$



VI. Draw hands to indicate the times given below. (2)



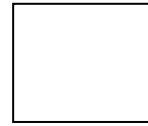
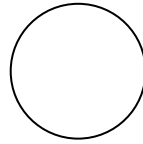
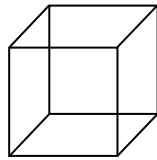
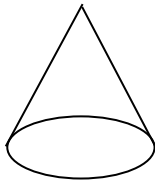
2 o' clock



6 o' clock

VII. Name the following figures.

(4 × 1 = 4)



VIII. Measure the length of each of the following.

(2 × 1 = 2)

A _____ B

C _____ D

AB = _____

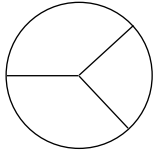
CD = _____

IX. Shade the portion indicated by the fraction.

(2 × 1 = 2)

e.g. :  = $\frac{1}{2}$

1.  = $\frac{5}{8}$

2.  = $\frac{1}{3}$

X. Do the following additions.

(3 × 1 = 3)

1. 319

2. 234

3. 256

180

125

170

(+) 145

(+) 507

(+) 131

XI. Do the following subtractions.

(3 × 1 = 3)

1. 1 - ml

2. kg - g

3. 936

7 - 350

88 - 550

(-) 477

(-) 5 - 150

(-) 47 - 300

XII. Do the following multiplications.

(3 × 1 = 3)

1. 123

2. 705

3. 101

× 3

× 1

× 7

XIII. Do the following divisions.

(3 × 1 = 3)

1. 48 ÷ 6

2. 50 ÷ 10

3. 56 ÷ 7

XIV. Fill in the blanks.**(10 × 1 = 10)**

1. The basic unit of money is _____
2. A five rupee coin can be exchanged to _____ one rupee coins.
3. The number of hours in a day is _____
4. The day before Thursday is _____
5. An apple looks like a _____
6. Write the number name of 135 _____
7. $134 + 345$ _____
8. $3\text{ l } 200\text{ ml} + 4\text{ l } 500\text{ ml} =$ _____
9. The standard unit of measuring lengths is a _____
10. Denominator in $\frac{6}{7}$ is _____

XV. Answer the following.**(4 × 2 = 8)**

1. Two tins of groundnut oil contain 9 l 750 ml and 12 l 500 ml of oil in them. What is the quantity of oil in both the tins together ?

Sol.

2. There are 345 students in a school. If 87 more join in the school, what is the total strength of the school ?

Sol.

3. 54 chairs are arranged in a hall in 6 equal rows. Find the number of chairs in each row.

Sol.

4. A passenger train has 8 sleeper coaches. If there are 72 berths in each coach, how many berths are there in all the 8 coaches ?

Sol.

