

** SINDHI HIGH SCHOOL, HEBBAL**

**PERIODIC TEST- II [2023-24]**

**SUBJECT – Mathematics**

**Name : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Roll No: \_\_\_\_\_\_\_\_\_\_\_\_**

**Class/Sec: III \_\_\_\_\_\_\_\_ Max. Marks: 30**

**Date: 15.12.2023 Reading time: 8:30 am to 8:40 am**

**No. of sides:** 4  **Writing Time: 8:40 am to 9:40 am**

**General Instructions:**

* Write your Name, Roll number & Section.
* Read all the Questions carefully.
* Answer all the Questions and write neatly.

**Section-A 1x4=4**

1. **Choose and write the correct answer;**
2. In 48÷ 6= 8, 8 is called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. Dividend b) Quotient c)Remainder d) Divisor
4. In the fraction , 13 is called \_\_\_\_\_\_\_\_\_\_\_\_\_\_.

a) Numerator b) Fraction c)Dividend d) Denominator

3) Division is the opposite of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

a) Subtraction b)Addition c) Multiplication d)Product

4) Which of the following shape shows

a) b) c) d)

**Section –B 2x3=6**

**5)** Divide using repeated subtraction: 27 ÷ 9

**6) Find:**

a) of 24 b) of 36

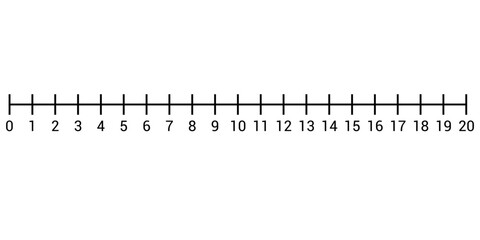
7) Write the division facts for the following;

a) 7x8 =56 \_\_\_\_\_\_\_\_\_ , \_\_\_\_\_\_\_\_\_\_\_\_

b) 9x4 = 36 \_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_

**Section –C 3X4=12**

1. a) Divide using the number line: 18 ÷ 3



b)Fill in the blanks

i) 139 ÷ \_\_\_\_= 139 ii ) 0 ÷ 360 = \_\_\_\_\_\_\_

iii) 445 ÷ \_\_\_\_= 1 iv) 10 ÷ 2 = \_\_\_\_\_\_\_\_

9) a) Ranjana scored 18 out of 30 marks. Write the marks scored, in fraction \_\_\_\_\_\_\_\_\_

b) Colour half of the given collection

c)Write the fraction for the numerator 7 and denominator 15 - \_\_\_\_

10) Divide using long division method and find the quotient and remainder.

a) 78 ÷ 4 b) 87 ÷ 3

11) a) Jaya had 18 balloons. Out of which 11 are yellow balloons and remaining balloons are red in colour.

i) Fraction for the yellow balloons is \_\_\_\_\_\_\_

ii)Fraction for the red balloons is \_\_\_\_\_\_\_\_\_

b)Write the fraction for the shaded part \_\_\_\_\_\_

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**Section –D 2X4=8**

12)

1. 794 balls are to be packed equally in 7 cartons. How many balls are there in each carton? How many balls are left unpacked?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Remainder is always smaller than the \_\_\_\_\_\_\_\_\_ in division.

13)

i) Observe and complete;

a) Total number of stars = \_\_\_\_\_\_\_

Number of shaded stars = \_\_\_\_\_\_\_

Fraction for the shaded stars = \_\_\_\_\_\_\_\_\_

Total number of shapes = \_\_\_

Number of unshaded shapes = \_\_\_

Fraction for unshaded shapes = \_\_\_

1. Colour the fraction of collection as mentioned

of 20 smilies = \_\_\_\_\_\_

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