INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2022-2023)

POST MIDTERM EXAM REVISION WORKSHEET

RESOURCE PERSON: Ms. Rashmi Kaslikar

NAME: _____CLASS: III   SEC: _____ DATE: _____

Read the instructions carefully and answer the questions given below.

I. Circle the correct option.

1) How many sevens are there in 42?

  a) 5   b) 7   c) 6   d) 4

2) Any number divided by itself will give _____ as the quotient.

  a) 5   b) 1   c) the same number   d) 0

3) Information represented in the form of pictures is called a _____.

  a) Bar Graph   b) Pie Graph   c) Pictograph   d) Line Graph

4) When 0 is divided by any number (other than 0) the quotient is _____.

  a) 0   b) 1   c) the same number   d) None

5) In a Pictograph if = 10 pears then equals _____ pears?

  a) 10   b) 60   c) 4   d) 40

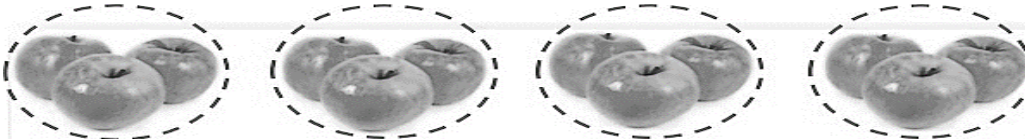6) If 72 toys are equally divided among 8 children, how many toys will each child get?

  a) 8   b) 9   c) 6   d) 7
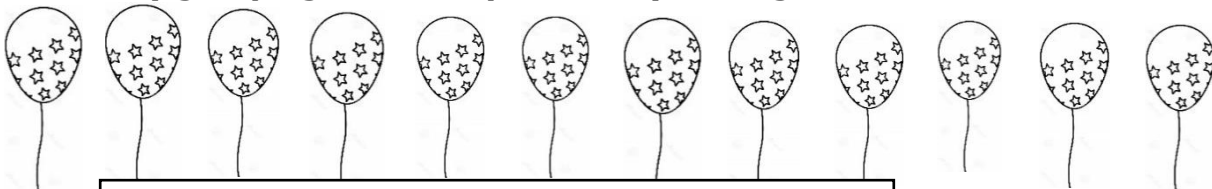
II. Do as directed.

a) Use the method of Repeated Subtraction to divide and find the quotient.

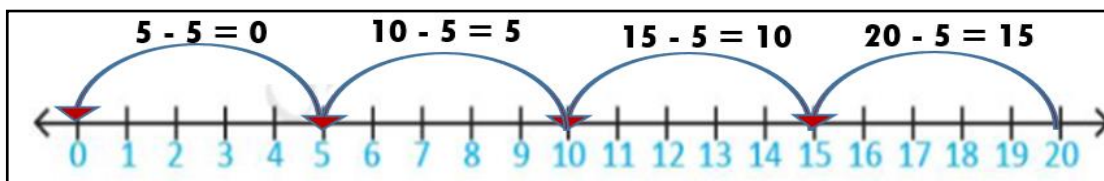| a) 45 ÷ 9 = _____	b) 24 ÷ 4 = _____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

b) Observe the pictures of the apples given below. They are divided into groups. Count the numbers and write the division fact in the box.

c) Today is Rohan's birthday. He wants to share the balloons equally among his six friends by grouping them. Help Rohan by writing the division fact in the box.

d) Observe the number line given below and write the division fact.

5 - 5 = 0   10 - 5 = 5   15 - 5 = 10   20 - 5 = 15

Ans: _____

e) Identify the terms related to division. Select them from the Help Box given below and write them down in the boxes provided.

Dividend, Divisor, Remainder, Quotient

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        6              [                    ]

  7 | 4 5              [                    ]
    | 4 2
    -------
        3              [                    ]
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[   ] → 7

f) Write two division facts for each multiplication fact.

1) 9 x 5 = 45   2) 7 x 8 = 56

   i) _____   i) _____

   ii) _____   ii) _____

g) In a Pictograph 😊 = 4 boys. How many smileys will represent 24 boys?

   Ans: _____ smileys

h) Bars are used to represent data in a_____.

i) Use the Long Division Method to divide.

a) 83 ÷ 6 = _____	b) 423 ÷ 3 = _____

j) Read the given word problem carefully. Solve the problem by filling in the blanks in the statements.

Irene baked 56 chocolate cupcakes for her friends. If the cupcakes are shared equally among seven of her friends, how many cupcakes will each child get?
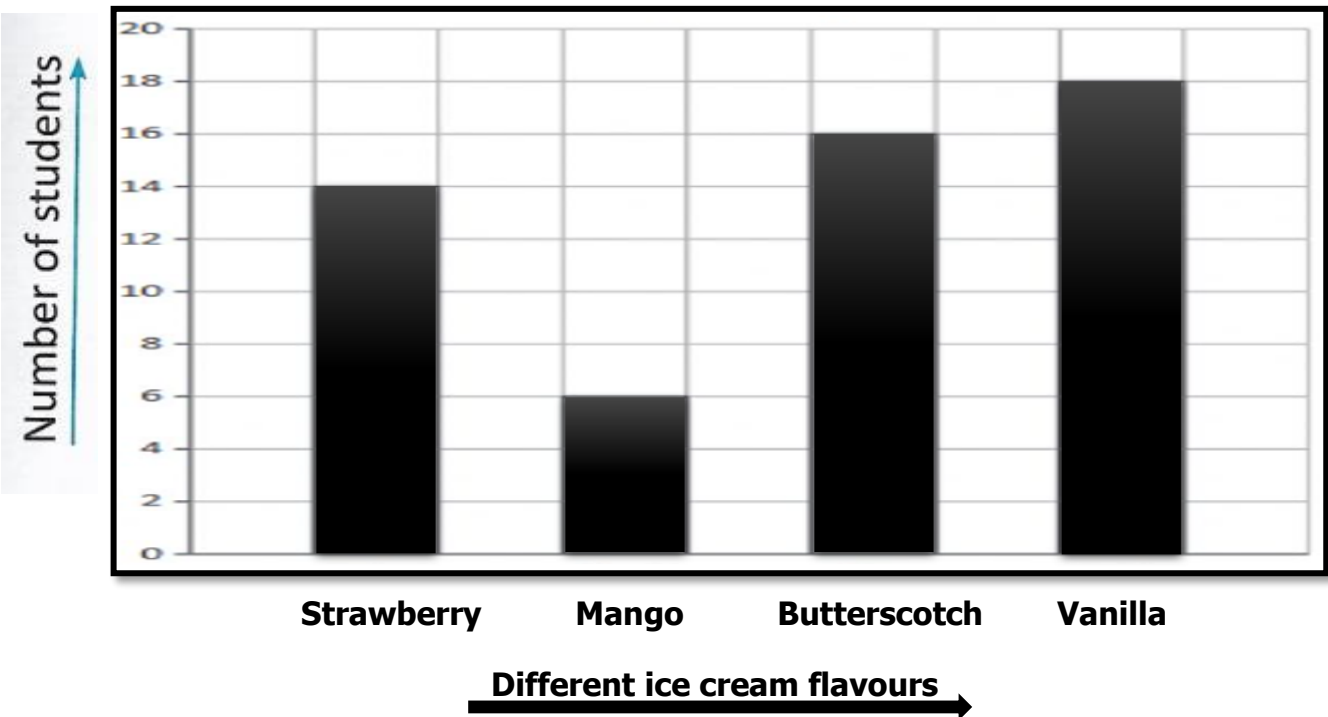
Total number of cupcakes baked = _____

No. of friends   = _____

Each child will get   = _____

Ans: Each child will get _____ cupcakes.

k) Observe the Bar Graph and answer the questions that follow.
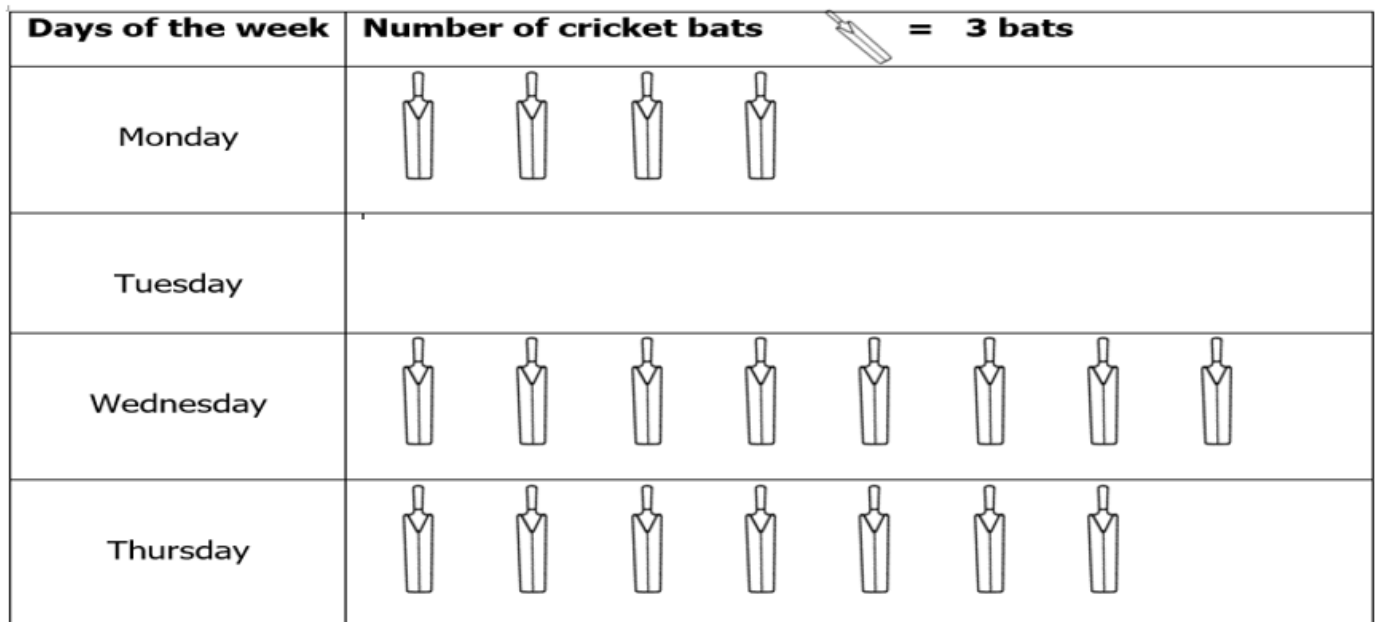
Students who like different ice cream flavours.

i) Which is the least popular ice cream flavour? **Ans:** _____

ii) How many more students like strawberry than mango flavour? **Ans:** _____

iii) Which is the most popular ice cream flavour? **Ans:** _____

iv) Write the total number of students who like butterscotch and mango. **Ans**: _____

d) The sale of cricket bats on different days of the week is shown below. Observe the Pictograph and answer the following.

Days of the week	Number of cricket bats ✎ = 3 bats
Monday	🏏 🏏 🏏 🏏
Tuesday	
Wednesday	🏏 🏏 🏏 🏏 🏏 🏏 🏏 🏏
Thursday	🏏 🏏 🏏 🏏 🏏 🏏 🏏

i) On which day was the maximum number of cricket bats sold?

Ans: _____.

ii) How many cricket bats were sold on Monday?

Ans: _____.

iii) Let's assume 15 cricket bats were sold on Tuesday. Draw the correct number of cricket bats in the respective column in the Pictograph shown above.

iv) On which day was the sale of cricket bats the least?

Ans: _____.

ISWK-Primary/Department of Mathematics (2022-2023)

CHECKED BY: ACADEMIC COORDINATOR- MATHEMATICS