



BRAIN INTERNATIONAL SCHOOL



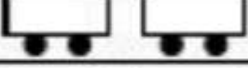
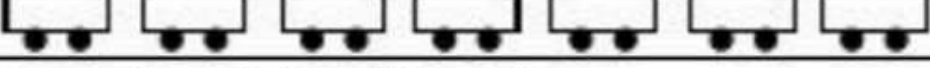

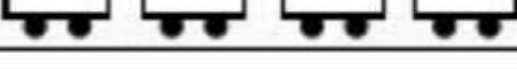
MATHEMATICS WORKSHEET CLASS-III


AUGUST - 2024

NAME: _____ CLASS: _____ SEC: _____ DATE: _____

CH- 12 DATA HANDLING

Q1. The below pictograph shows the numbers of cars repaired by Jack last week.

Day	Number of cars repaired
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

Key:  represents 6 cars

1. How many cars did Mr. Jack repair on Monday? _____
2. On which day the maximum number of cars were repaired? _____
3. on which day Mr. Jack did not do any work? _____
4. How many cars did he repair on Friday and Wednesday? _____
5. How many more cars did he repair on Thursday than on Wednesday? _____

Q2 Following data shows the ice cream flavors liked by class III students. Represent the data on pictograph

Flavors	Vanilla	Strawberry	Chocolate	Butterscotch
No. of Students	20	25	20	30



Q3 The following Tally marks show time taken by class III students to do daily activities and answer the questions given based on it.

Activities	Tally marks (in hours)
Sleeping	III
Eating	
Travelling	
Watching TV	
Cooking	

- Write the number of hours spent by students doing the following activities
 - Sleeping-
 - Eating-
 - Traveling
 - Watching TV
 - Cooking
- In which activity students are taking more time? _____
- What is the total time taken by the students to do all the activities?

- How much more time is taken in Traveling than in Watching TV?

Q4 Draw the tally marks for the following Data.

Sports	Cricket	Football	Basketball	Badminton	Chess
Number students like	17	16	15	12	5

ASSERTION AND REASONING

DIRECTION : In the following questions, a statement of **Assertion (A)** is followed by a statement of **Reason (R)** . Choose the correct option.

- a) Both Assertion and Reason are true and Reason is a correct explanation of Assertion.
- b) Both Assertion and Reason are true and Reason is not a correct explanation of Assertion.
- c) Assertion is true but Reason is false.
- d) Assertion is false but Reason

Assertion (A):  = 5

Reason(R): Tally marks are vertical lines. One vertical line is made for each of the first four numbers, the fifth number is represented by a line across the previous four.