## Worksheet Class 4 Math- Chapter 3 - A Trip to Bhopal Exam practice Worksheet 2

Class 4 Maths- Chapter 3 - A Trip to Bhopal

Name: $\qquad$
Date: $\qquad$


#### Abstract

Instructions: Answer each question carefully. Use your mathematical skills to solve the problems.


1. Division and Grouping:

- 162 students are going on a trip. If they are divided into groups of 9 , how many groups will there be?
- Number of Groups: $\qquad$

2. Distance and Duration Calculation:

- A bus travels at an average speed of $45 \mathrm{~km} / \mathrm{h}$. If Bhopal is 135 kilometers away from your school, how long will the journey take?
- Journey Duration: $\qquad$ hours

3. Multiplication Practice:

- Each student needs to bring 5 notebooks and 2 pens for the trip. For 30 students, calculate the total number of notebooks and pens needed.
- Total Notebooks: $\qquad$ -
- Total Pens: $\qquad$

4. Time Scheduling:

- The trip includes a 2-hour museum visit, a 1-hour lunch break, and a 3-hour historical site tour. How much total time is spent on these activities?
- Total Time: $\qquad$ hours

5. Budgeting for Souvenirs:

- If each student is allowed to spend up to ₹ 200 on souvenirs and there are 25 students, what is the maximum total amount that can be spent on souvenirs?
- Maximum Total Amount: ₹ $\qquad$

6. Simple Addition and Subtraction:

- If the trip starts with ₹ 10,000 in funds and spends $₹ 6,500$ on transportation and ₹2,000 on food, how much money is left?
- Remaining Funds: ₹ $\qquad$

7. Estimation Skills:

- Estimate the length of time a guided tour in Bhopal might take. Justify your estimation with a reason.
- Estimated Time: $\qquad$ Reason:

8. Arithmetic Application:

- The bus makes two 30 -minute stops during the trip. If the total trip time is 5 hours, how long is the journey without stops?
- Journey Time without Stops: $\qquad$ hours


## Note to Teacher:

This exam worksheet is intended to assess students' mathematical understanding in the context of trip planning. It combines basic arithmetic with real-world application and logical reasoning.

