

Q1. A mother divided a large pizza into 4 equal slices. She gave 2 slices to her son and 2 slices to her daughter. What fraction of the whole pizza did each child get?

Answer: _____

Q2. Amit has a string that is exactly 1 metre long. He cuts it into 4 equal pieces to share with his friends. How many centimetres long is each small piece?

Answer: _____

Q3. A bucket contains 3 litres of water. If you want to empty the bucket using a 250 mL mug, how many full mugs of water will you need to scoop out?

Answer: _____

Q4. A school bus started its journey at 7:45 AM and reached the school at 8:30 AM. How many minutes did the bus take to complete the trip?

Answer: _____

Q5. A shopkeeper wants to share 48 chocolates equally among 6 children. Which mathematical operation (Addition, Subtraction, Multiplication, or Division) will help him find the exact share for each child?

Answer: _____

Q6. Rohan measures his textbook using a standard ruler. The book starts at the 2 cm mark and ends exactly at the 18 cm mark. What is the actual length of the book?

Answer: _____

Q7. A large carton contains 12 small packets of juice. If 1 packet contains 500 mL of juice, how many total litres of juice are inside the carton?

Answer: _____

Q8. Simran has 24 apples. She shares three-quarters $\frac{3}{4}$ of her apples with her classmates. How many apples does she give away?

Answer: _____

Q9. Look at a standard calendar. If the 3rd day of a month is a Tuesday, what day of the week will it be on the 24th day of the same month?

Answer: _____

Q10. If 5 identical notebooks weigh a total of 1 kilogram, what is the weight of a single notebook in grams?

Answer: _____