

CLASS 2

MATHS

EXTRA QUESTIONS

NCERT Extra Questions for Class 2 Maths Chapter 11: Data Handling – Free PDF Download

These extra practice questions for Class 2 Maths Chapter 11: Data Handling give children more practice beyond the textbook's own activities. These are original practice questions, not reproductions of the NCERT textbook's activities.

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Q1. How many tally marks are needed to show the number 7?

7 tally marks — one group of 5 (four strokes with the fifth crossing them) plus 2 more single strokes.

Q2. If mangoes got 8 tally marks and bananas got 5 tally marks as favourite fruits, which fruit was more popular?

Mangoes were more popular (8 is more than 5).

Q3. You counted 3 groups of 5 tally marks, with no extra single marks. What is the total?

15 ($5+5+5 = 15$).

Q4. In a class survey, red got 6 votes and blue got 9 votes. How many more votes did blue get than red?

3 more votes ($9 - 6 = 3$).

Q5. Why is a tally mark drawn across the previous four strokes on the fifth count?

It groups the count into **sets of five**, making it much faster to count a large total by counting in fives instead of one by one.

How to Use These Extra Questions

Ask these questions out loud and have the child answer in a full sentence where possible. For the full concept walkthrough, see the [Class 2 Maths Chapter 11 Solutions](#), or the [Revision Notes](#) for a quick summary.

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