

CLASS 2

MATHS

NCERT SOLUTIONS

NCERT Solutions for Class 2 Maths Chapter 6: Decoration for Festival – Free PDF Download

Chapter 6 of Class 2 Joyful Mathematics, Decoration for Festival, uses festival preparations -- buying decorations, making garlands, arranging sweets -- to teach two-digit addition and subtraction, with and without regrouping (carrying/borrowing).

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What this chapter teaches.

Children add and subtract two-digit numbers using festival-themed word problems: how many flowers are needed for two garlands, how many sweets are left after distributing some, and so on. The chapter introduces regrouping — carrying over to the tens place in addition when the ones add up to 10 or more, and borrowing from the tens place in subtraction when the ones digit being subtracted is bigger.

Activity 1 — Adding Without Regrouping.

Simple two-digit addition where the ones digits add up to less than 10 (for example, $23 + 14 = 37$). Children practise lining up tens and ones correctly before adding.

Activity 2 — Adding With Regrouping.

Two-digit addition where the ones digits add up to 10 or more, requiring a carry to the tens place (for example, $27 + 15$: $7+5=12$, write 2 and carry 1 ten, then $2+1+1=4$, giving 42). This is usually the trickiest new idea in the chapter and benefits from step-by-step practice.

Activity 3 — Subtracting Without Regrouping.

Two-digit subtraction where the ones digit on top is bigger than the ones digit being subtracted (for example, $38 - 15 = 23$).

Activity 4 — Subtracting With Regrouping.

Two-digit subtraction where borrowing from the tens place is needed (for example, $42 - 15$: since 2 is less than 5, borrow a ten to make it $12-5=7$, then $3-1=2$, giving 27).

Why This Chapter Matters

Two-digit addition and subtraction with regrouping are core arithmetic skills used throughout the rest of primary school — getting comfortable with carrying and borrowing here makes three-digit and larger calculations in Class 3 much easier.

How to Use These Solutions

Work through the activities above together with the child's own textbook pictures where relevant, talking out loud through each idea. You can download the full chapter from our [Class 2 Maths NCERT book page](#), or browse every Class 2 subject on our [Class 2 hub](#).

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