

# Word Problems on Hundreds

Chapter 9: House of Hundreds – II · Topic 2

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## Key Concept

Word problems with hundreds involve larger numbers, like 'A stadium has 350 seats in one section and 275 in another. How many seats in total?' We add:  $350+275=625$ .

These problems often combine addition or subtraction with three-digit numbers, requiring careful attention to place value and possible carrying or borrowing.

Breaking down large word problems step by step - identifying numbers, choosing the operation, and solving carefully - helps avoid mistakes.

Practising hundreds-based word problems prepares us for real situations, like counting large crowds, budgets, or inventories.

## Quick Revision Notes

- Word problems with hundreds use larger 3-digit numbers.
- $350 + 275 = 625$  total seats.
- These problems may need carrying or borrowing.
- Breaking problems into steps helps avoid mistakes.
- Identify numbers, choose operation, then solve.
- Hundreds word problems apply to large-scale counting.
- Careful place value tracking is important.
- Practice builds confidence with larger numbers.

## Practice Questions

- 1 Solve: A theatre has 425 seats downstairs and 210 upstairs. How many seats in total?
- 2 Create your own hundreds word problem.
- 3 Solve a subtraction word problem with 3-digit numbers.
- 4 Break down a hundreds word problem step by step.
- 5 Write a word problem about a large event.
- 6 Solve three more hundreds-based word problems.