

MATHEMATICS · CHAPTER 3

Pair of Linear Equations in Two Variables

A 1-page guide for parents · 90-second read.

EXPECTED MARKS**7-8 out of 10 on this
chapter.****TIME TO MASTER****12-15 hrs****HELPLINE****70330 05444****WHAT THIS CHAPTER IS, IN PLAIN ENGLISH****5 QUESTIONS TO ASK YOUR CHILD**

- What does 'no solution' mean for two lines on a graph?
- Which method do you prefer — substitution or elimination, and why?
- Can you make up a word problem of your own and solve it?
- What is the difference between 'consistent' and 'unique solution'?
- What was the trickiest word problem you have solved this week?

WEAK-SPOT INDICATORS

- Cannot define variables in a word problem.
- Forgets to add the time-jump (e.g., +5 years) to BOTH ages.
- Sign errors when moving constants to LHS.
- Skips verification step after solving.
- Cannot draw the three line-configurations from memory.

WHEN TO WORRY — AND WHAT TO DO

Below 60% on a chapter mock means the word-problem translation step is broken — re-teach the 4-step template from scratch.

+91 70330 05444 · readyforboards.com · Boards prep that builds confidence, not anxiety.