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Ontario Math
Spatial Sense Unit – Grade 5

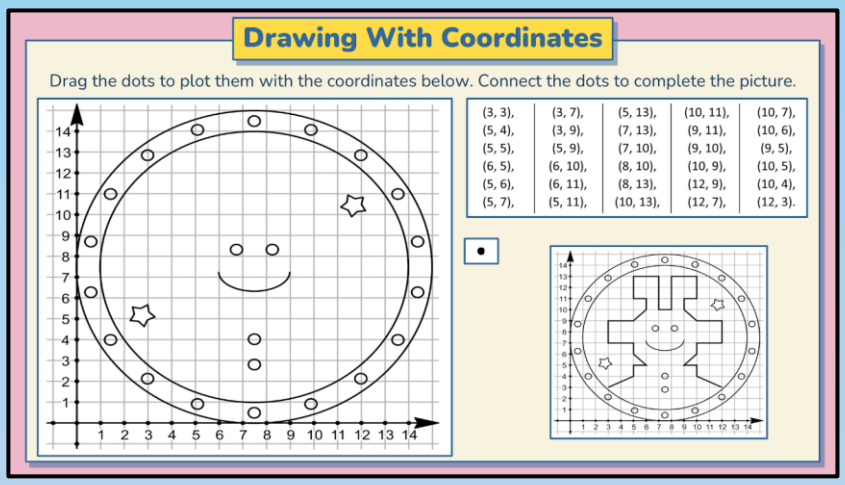
3-Part Lesson Format

Part 1 – Minds On!

- Learning Goals
- Discussion Questions
- Why Math Is Important
- And More!

Learning Goal

We are learning **to plot and read coordinates in the first quadrant of a Cartesian plane** so we can **describe how a point moves from one position to another through translation.**



Part 2 – Action!

- Questions
- Matching
- Drag and Drop
- Videos
- And More!

Part 3 – Consolidation!

- Exit Cards
- Word Problems
- Quizzes
- Student Created Quizzes

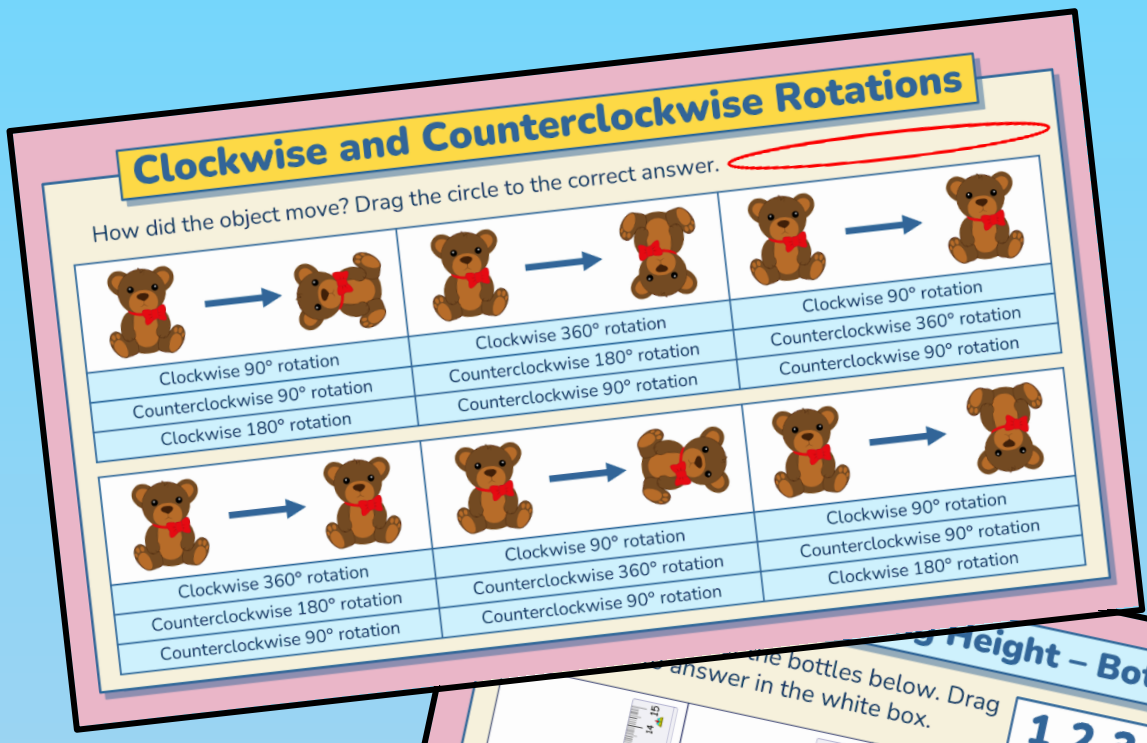
Consolidation – Word Problem

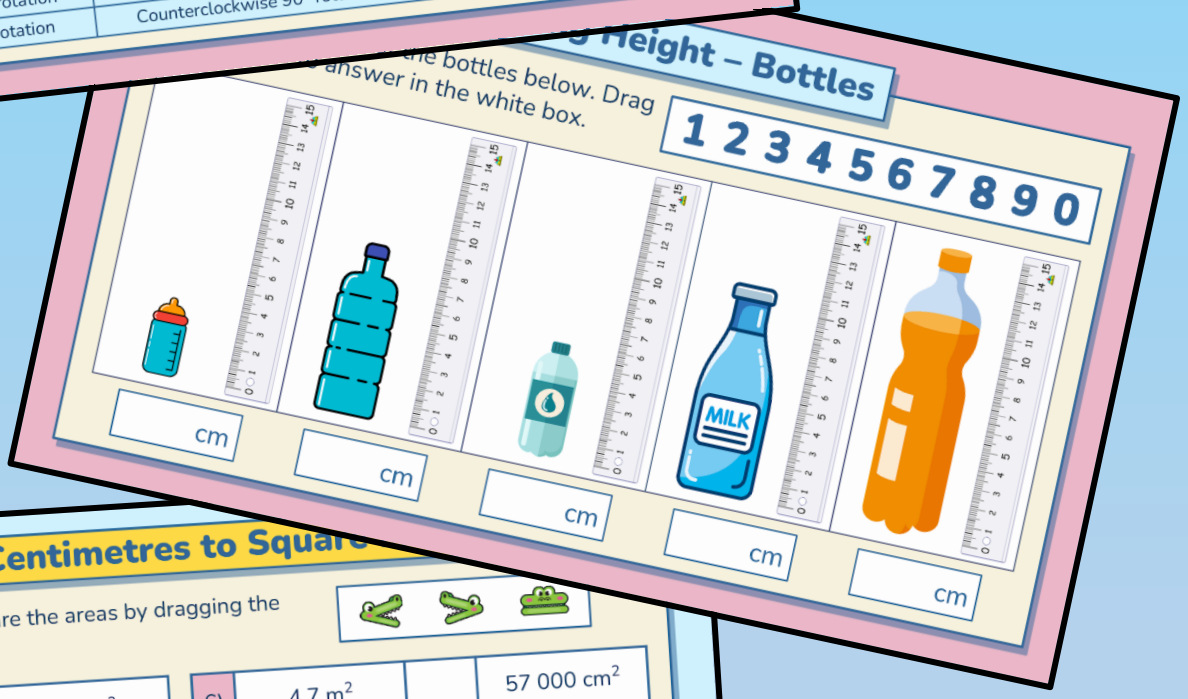
Write and solve **one word problem** about plotting and reading coordinates or describing translations on a grid.

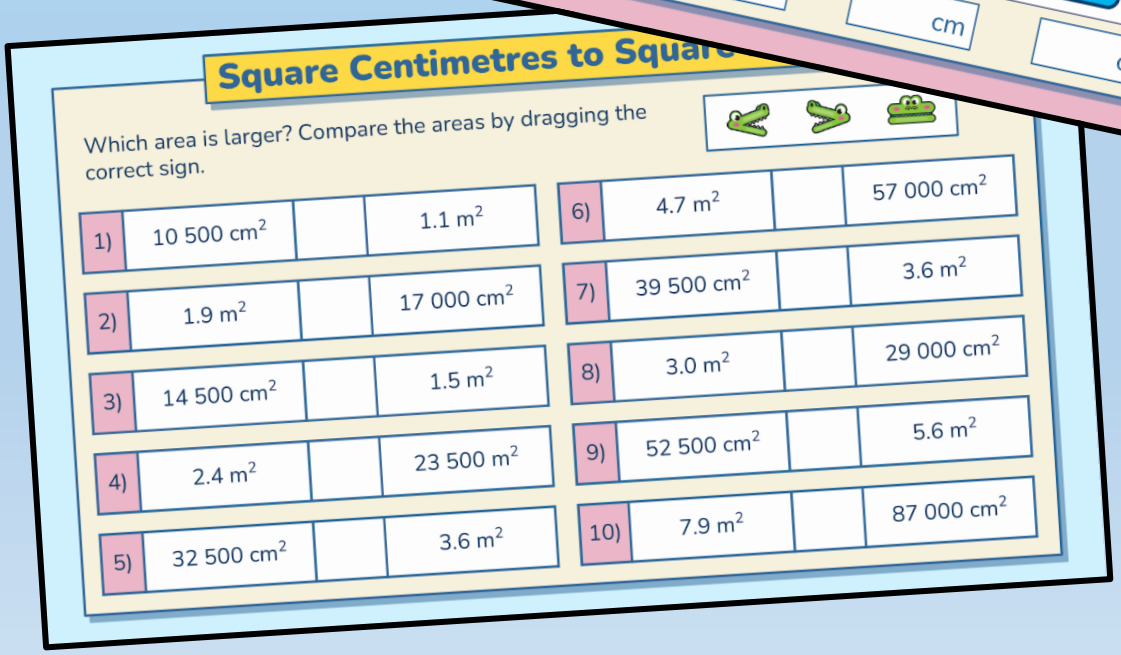
Your problem should:
- ✅ Include at least **two points** in the first quadrant.
- ✅ Ask the reader to describe **how to move from one point to another** (the translation).
- ✅ Use a **scale** (for example, count by 1s, 2s, or 5s).

Example Problem:
A point starts at (3, 2). It moves 4 units to the right and 3 units up. Where does it end up?

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