

UNIT 02 • APPLY & EXPLAIN

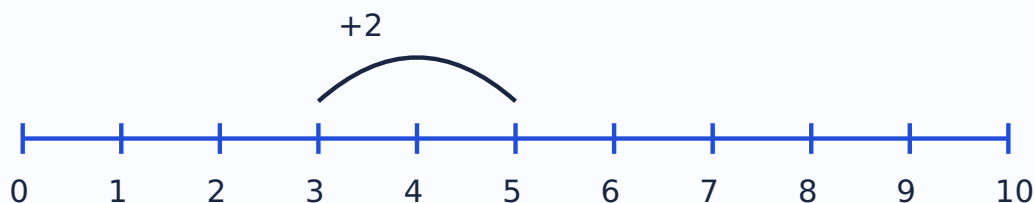
Introduction to Linear Polynomials

4. For $C = 25 + 8n$, interpret both numbers as a delivery-price model.

5. A line $y = 2x - 3$ has what slope and y-intercept?

6. Why should the tank model in the example not be used at $t = 20$ minutes?

LOOK • REASON • REPRESENT



Read the labelled scale. Trace the two-step jump. Use a number line or table to represent one calculation from the unit.



Pause and reflect

What can I explain now? What do I want to practise again?

☐ I tried ☐ I explained ☐ I checked