

- 6 Which feature of a graph allows acceleration to be determined?
- A the area under a displacement-time graph
  - B the area under a velocity-time graph
  - C the slope of a displacement-time graph
  - D the slope of a velocity-time graph
- 7 In an experiment to determine the acceleration of free fall using a falling body, what would lead to a value that is too large?
- A air resistance
  - B dimensions of the body are too large
  - C measured distance longer than true distance
  - D measured time longer than true time

**Space for working**