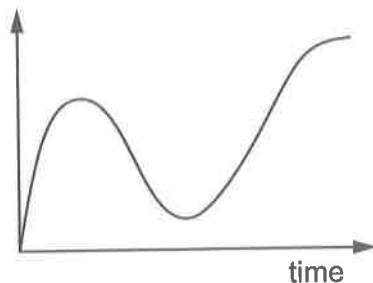


- 4 A teacher walks along a straight line with non-uniform motion and the students in the class draw graphs of the motion.

The students could draw any one of four graphs: distance travelled, displacement, speed or velocity against time.

One student forgot to label the y-axis of the graph.



How many of the four possible graphs could be represented by this graph?

A 1

B 2

C 3

D 4

- 5 A stone is thrown vertically upwards