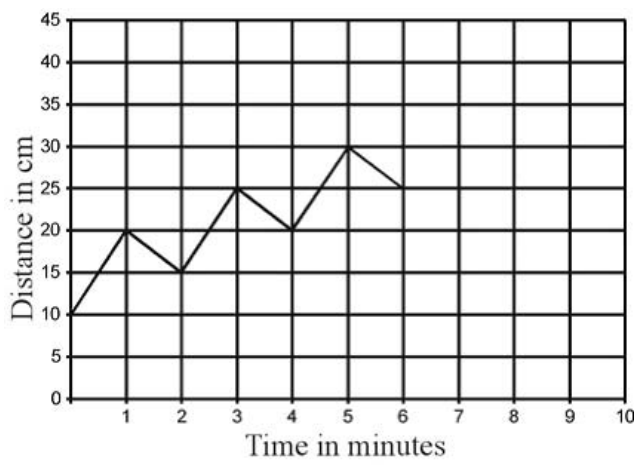


Crawling spider

This task is about reading information from a line graph.



A spider is crawling up a window. The graph above shows its progress.

- a) How far up the window does the spider begin? _____ cm
- b) If the spider continues on in the same way, complete the graph above to show its progress.
- c) Find out the highest point on the window it reaches, and the time when this occurs.
 - i) Highest point _____ cm
 - ii) Time _____ minutes
- d) Describe in your own words how the spider is moving.

- e) How fast is the spider going when it is moving up the window? _____ cm/min