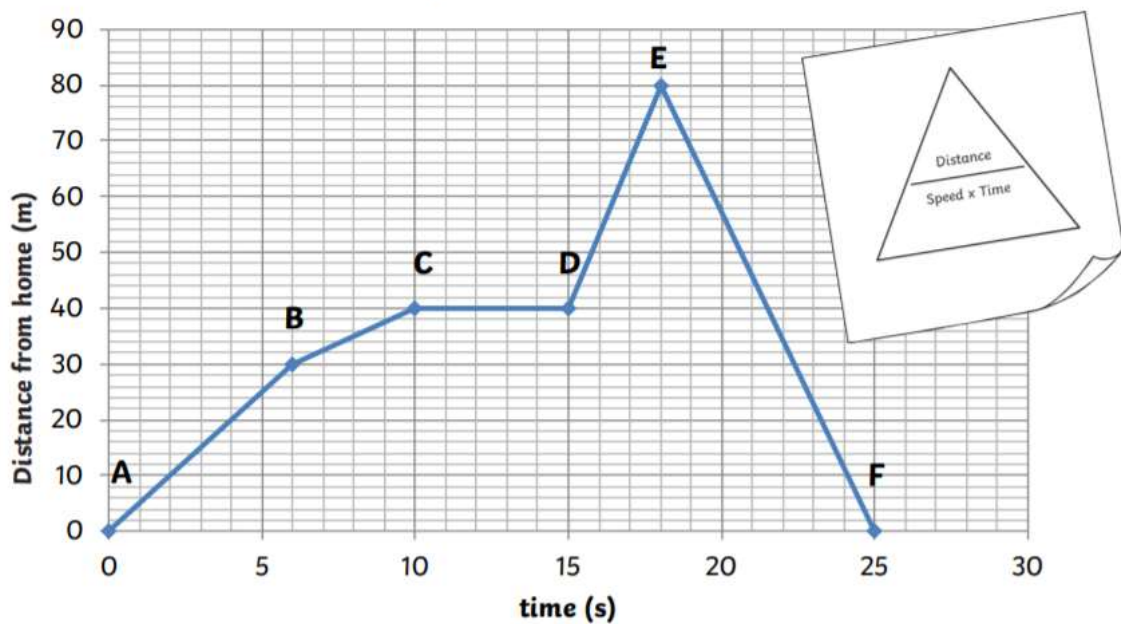# Distance Time Graphs

The graph shows the journey of a cyclist.

1a. How far has the cyclist travelled between points A and B?

1b. How far did the cyclist travel throughout his entire journey?

2a. Which word best describes the cyclist's speed between points C and D?

slow   very slow   stationary   quick   very quick

2b. Which word best describes the cyclist's speed between points D and E?

slow   very slow   stationary   quick   very quick

2c. Which word best describes the cyclist's speed between points B and C?

slow   very slow   stationary   quick   very quick

3a. Between which two points is the cyclist travelling the fastest?

3b. Between which two points is the cyclist travelling the slowest?