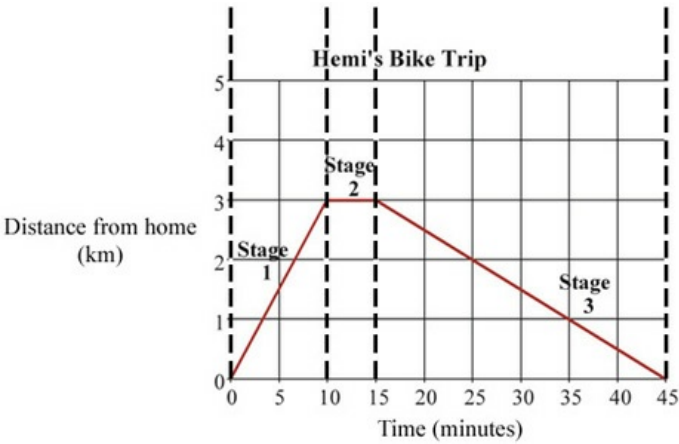


# Hemi's bike trip

This task is about interpreting a line graph.



Hemi leaves home on his new mountain bike. The graph above shows his trip. Use the graph to help answer the following questions about each stage of the trip.

a) **Stage 1:**

- i) How far did Hemi travel? \_\_\_\_\_ km
- ii) How long was he travelling for? \_\_\_\_\_ minutes

b) **Stage 2:**

- i) How long did this stage last? \_\_\_\_\_ minutes
- ii) What do you think Hemi might have been doing in Stage 2?

c) **Stage 3:**

- i) How far did Hemi travel? \_\_\_\_\_ km
- ii) How did his speed compare with his speed in Stage 1:

- (A) It was slower
- (B) It was the same
- (C) It was faster

- iii) Where was Hemi at the end of Stage 3? \_\_\_\_\_

d) i) How far was the whole trip? \_\_\_\_\_ km

- ii) How long did the whole trip take? \_\_\_\_\_ minutes