



Compound measures

1. Paul was travelling in his car to a meeting. This distance-time graph illustrates his journey.

- b. How long after he set off did he:
- i) Stop for his break
 - ii) Set off after this break
 - iii) Get to his meeting place?



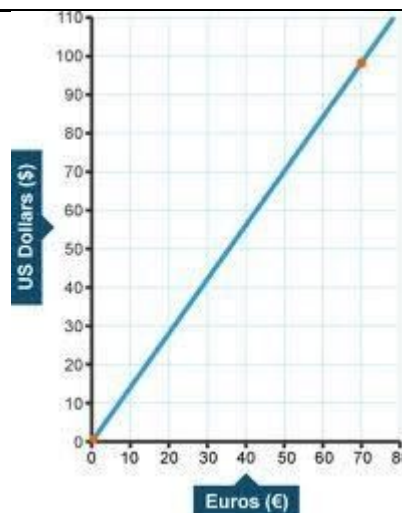
- c. At what average speed was he travelling:
- i) Over the first hour
 - ii) Over the second hour
 - iii) For the last part of his journey?

HINTS AND TIPS:

If a part of a journey takes 30 minutes, just double the distance to get the average speed.

d. The meeting was scheduled to start at 10.30am. What is the latest time he should have left home?

- 2.
- a) Convert 20 Euros to US Dollars.
 - b) Convert 60 US Dollars to Euros.
 - c) Convert 65 Euros to US Dollars.
 - d) Convert 35 US Dollars to Euros.



I can do questions.....confidently.

10 minutes assessment

Name:

Date:

I need to work on questions.....