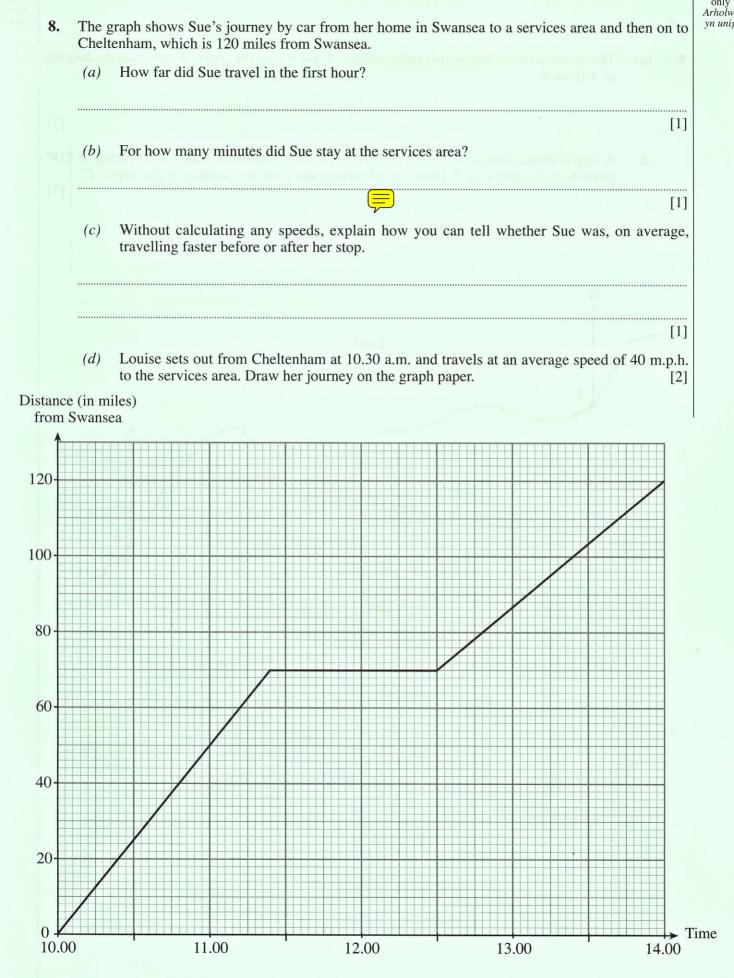
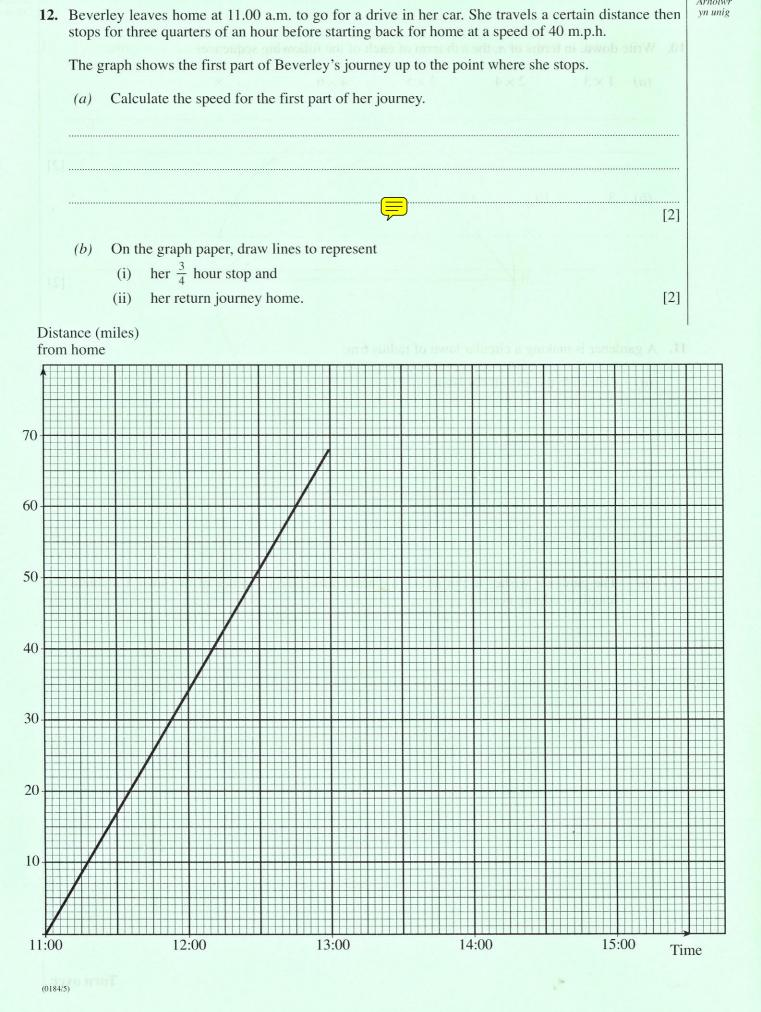


10. Calculate the average speed, in m.p.h., of a car that travels 143 miles in 2 hours 45 minutes.



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10. The graph opposite shows Gary's journey by car from his home to a services area, where he stops for a while before returning home.

[1]

2

(a) How far is the services area from Gary's home?

(b) How long did Gary stop at the services area?

(c) Use the graph to find Gary's average speed, in m.p.h., for his return journey home.

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FOR USE WITH QUESTION 10

