

interactive practice papers

BOOSTER WORKBOOK

Statistics S2b

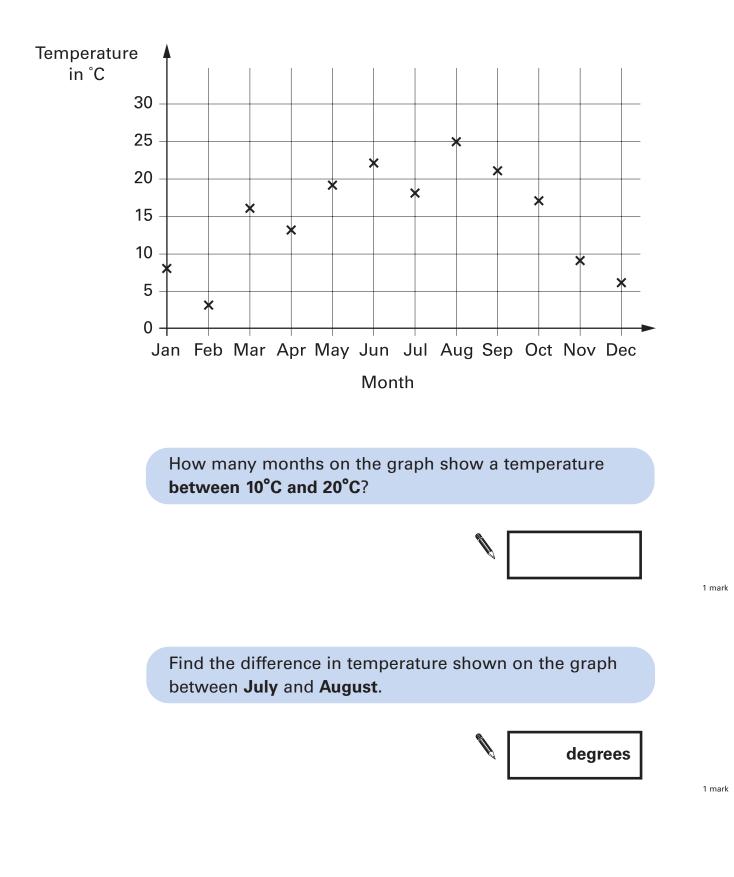
Solve comparison and difference problems using line graphs

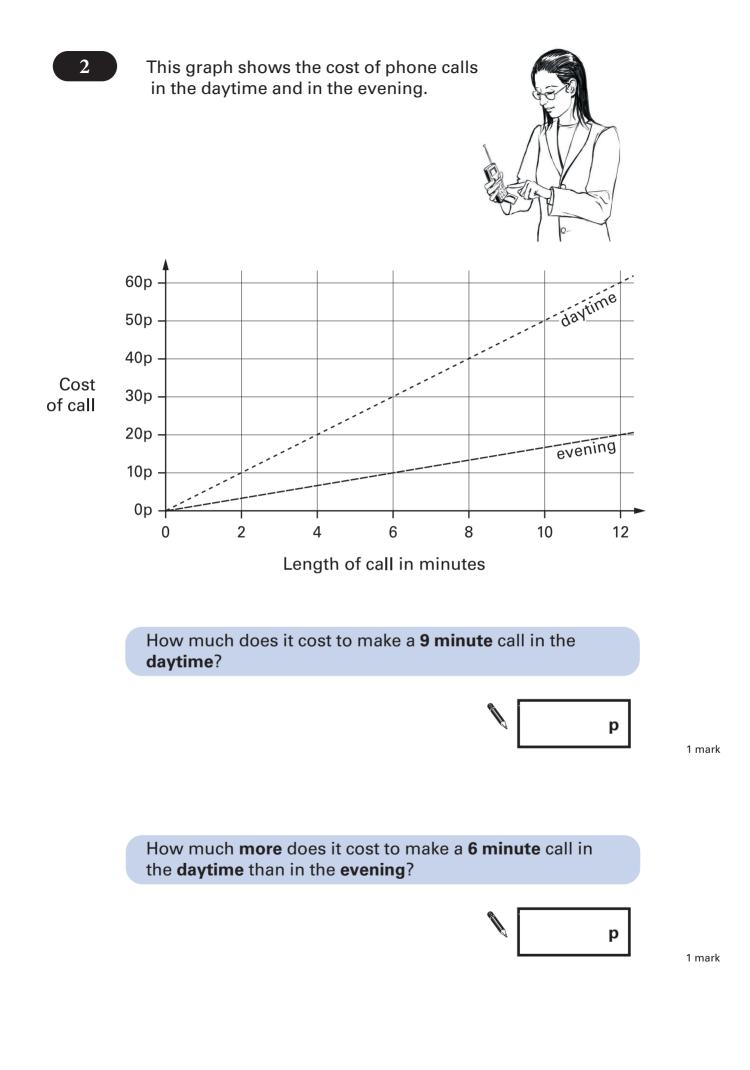
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Abbie takes the temperature outside at midday on the first day of each month.

1

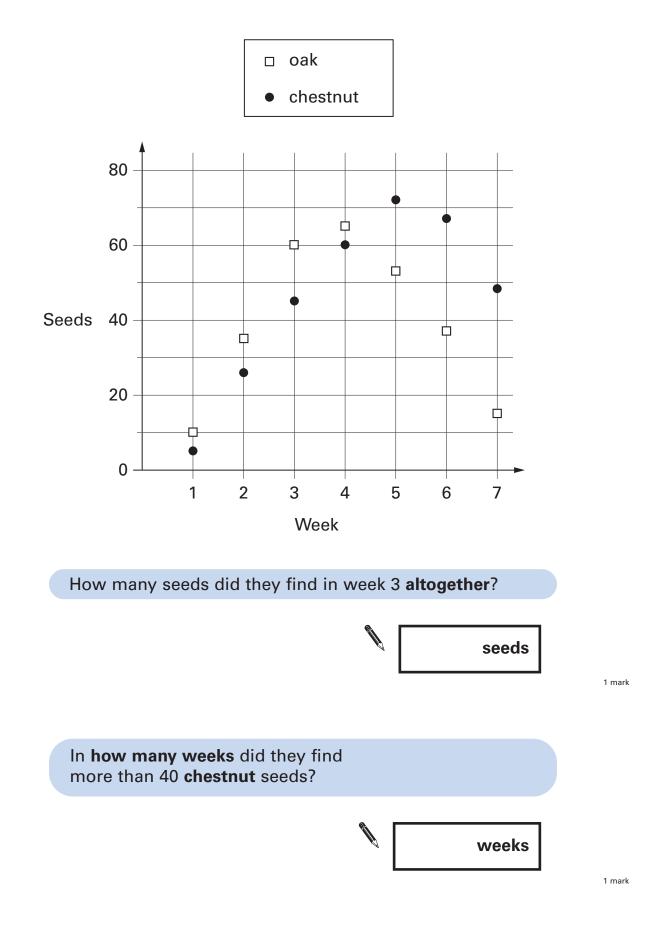
The graph shows her results from January to December.



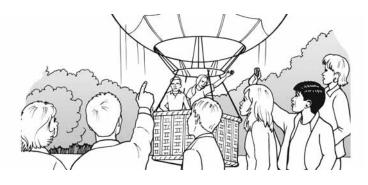


They show the data in a graph.

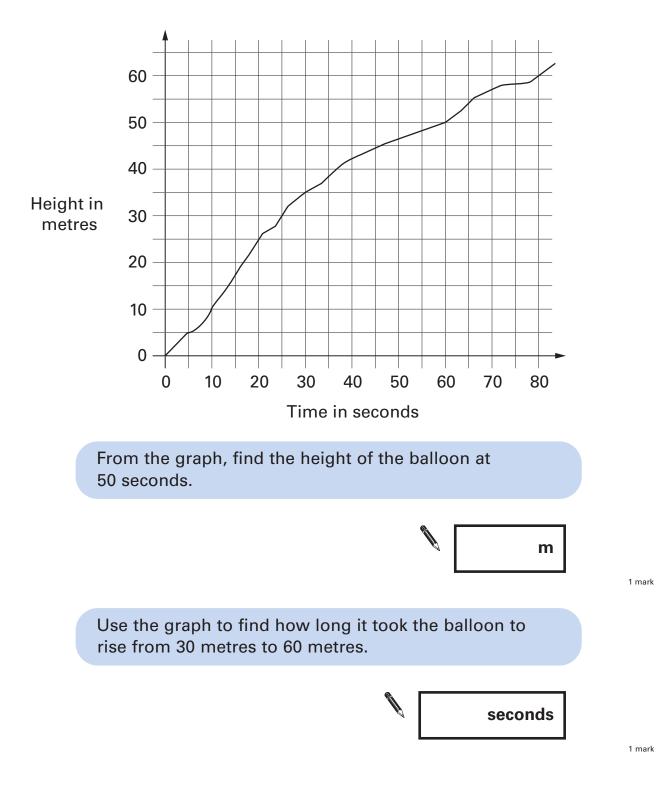
3



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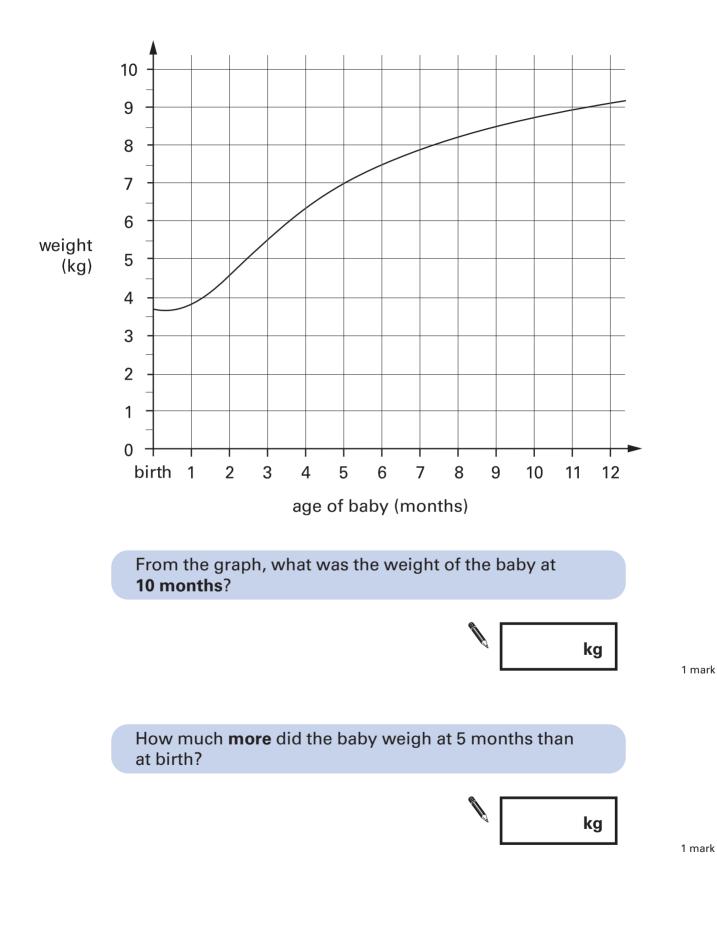


This graph shows the height of a balloon at different times.



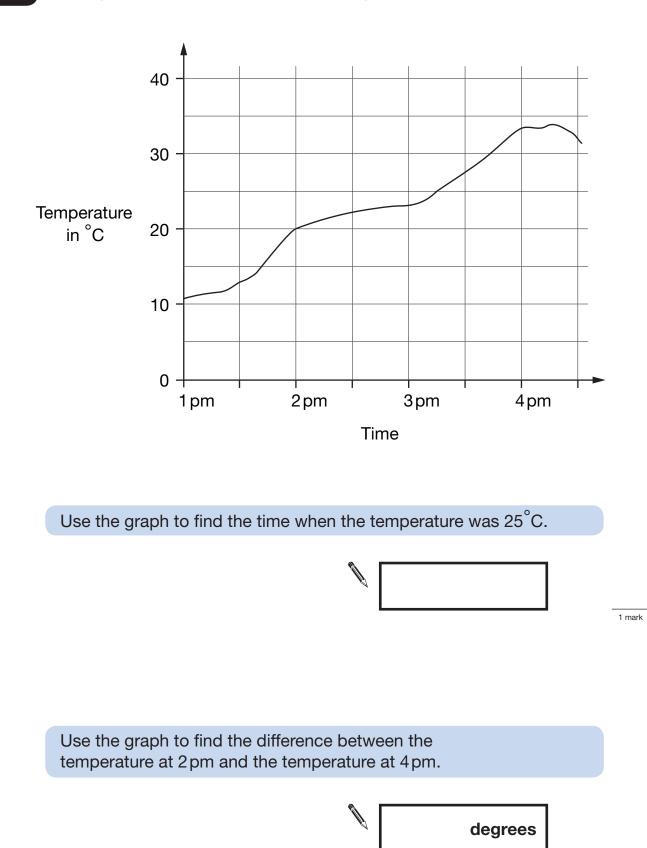
This graph shows how the weight of a baby changed over twelve months.

5

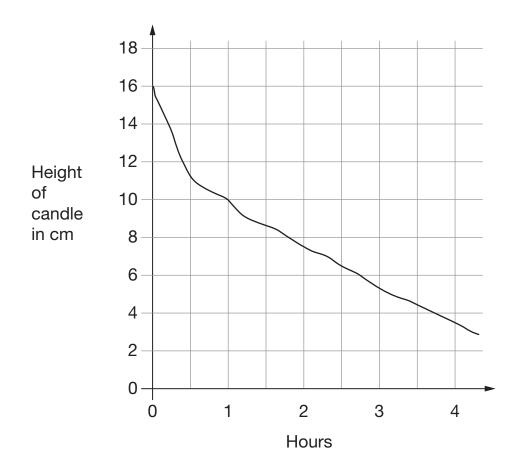


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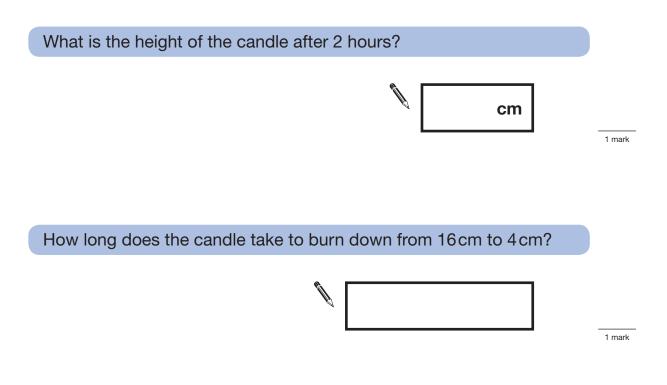
6



1 mark



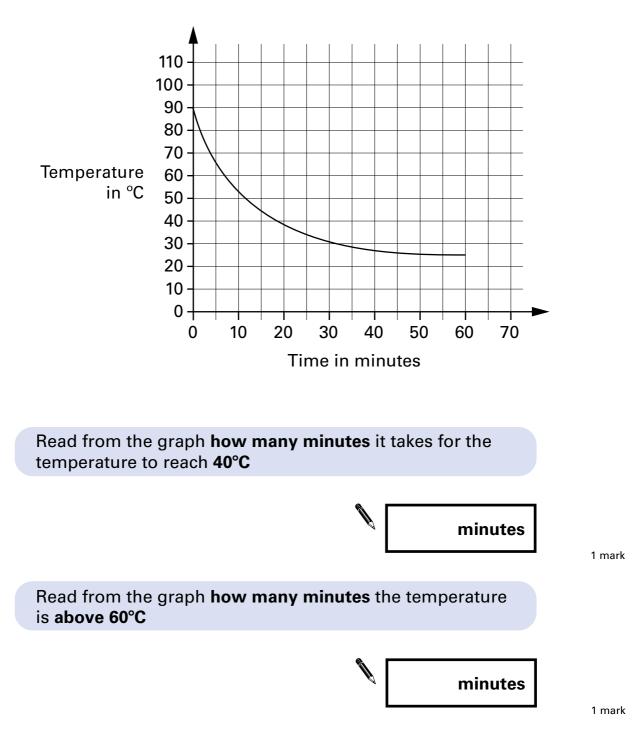
Look at the graph.



A hot liquid is left to cool in a science experiment.

8

This graph shows how the temperature of the liquid changes as it cools.



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