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7. Refer to the diagram for Question 7. It shows a graph. The cost of a journey with Tom's Taxis depends on the distance travelled. The graph shows the cost, P pounds, of a journey with Tom's Taxis against the distance travelled, d miles. Point A represents a journey of 8 miles which costs £14.

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This is just a quick sketch of the solutions without any elaborations on the techniques required for each solution. Individual instructional videos will be produced after the summer. Note that ...

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Variables are very important in Mathematics. You started to use them very early in school, e.g. $3 + D = 5$. The D represents an unknown which we also call a variable. The same equation can also be written as $3 + x = 5$, where x represents the variable. When there are two unknowns in an equation we need the term variable. For example: $x - y = 2$.

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