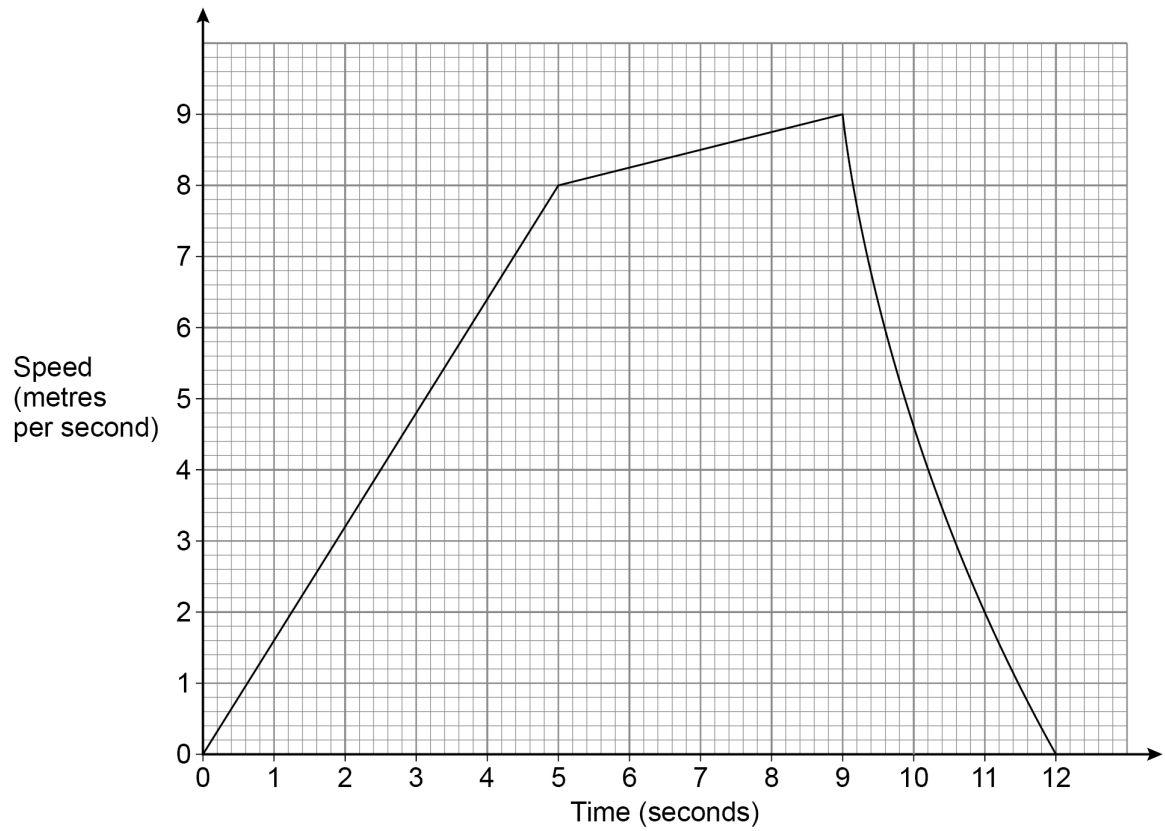


28

Leo runs for 12 seconds.

The graph shows his speed.



28 (a) Show that the distance he runs is less than 67.5 metres.

[4 marks]



- 28 (b)** Work out his average acceleration for the first 9 seconds.
State the units of your answer.

[2 marks]

Answer _____

END OF QUESTIONS

