

16	(a)	70	<p>M1 for a method to work with distance \div time, eg $35 \div (30 \div 60)$ or $35 \div 30 \times 60$ or $35 \times (60 \div 30)$ or $35 \div 30 (= 1.16\dots)$ or [distance] \div [time]</p> <p>A1 answer in the range 69.6 to 70.2</p>	<p>May use other readings from graph for [distance] and [time] but must be accurate</p>
	(b)	Graph drawn	<p>C1 for a line from (30, 35) to (45, 35)</p>	