

Question	Answer	Mark	Mark scheme	Additional guidance
20	20	M1	<p>for a method using distance \div time, eg $\frac{44}{[\text{time}]}$ or $\frac{44}{60 \times 2 + 12}$ ($= \frac{44}{132}$) oe</p> <p>or for a method to deal with 12 minutes, eg $12 \div 60$ ($= 0.2$) oe or $(60 \times 2 + 12) \div 60$ ($= 2.2$) oe</p> <p>or for a start to a method to find the distance travelled in a time that is a factor of 60 eg 4 km in 12 minutes or 1 km in 3 minutes</p>	<p>For this mark accept [time] written unconventionally or rounded eg as 2.12, 212, 2</p> <p>M1M0A0 for $40 \div 2 = 20$</p>
		M1	<p>for a complete method, eg $44 \div "2.2"$ oe or $"\frac{44}{132}" \times 60$ oe</p> <p>or 4×5 km in 60 minutes oe</p>	
		A1	cao	