1 A car travels at 56 km/h.

Find the time it takes to travel 300 metres.
Give your answer in seconds correct to the nearest second.

Answer .... s [4]

MARK SCHEME:

19 nfww		4	**B3** 19.3 or 19.28 to 19.29 or **M2** for $\dfrac{300 \times 60^2}{56 \times 1000}$ oe or **M1** for distance divided by speed e.g. *their* 300 ÷ *their* 56 or $\dfrac{56 \times 1000}{60^2}$ If **B0** then **B1** for seeing their answer in decimal form correctly written to the nearest integer