

1 (a)	81	M1 A1	for $54 \times [\text{time}]$ eg $54 \times 1\frac{1}{2}$ oe, or $54 \div 54 \div 2$ oe cao	[time] could be $1\frac{1}{2}$ oe or any other time that has been changed from $1\frac{1}{2}$, eg 90 (mins) or 1.30 or 130
2	98	M1 M1 A1	for method to use speed, distance and time, eg $56 \times [\text{time}]$ or $56 \times 105 (= 5880)$ or $56 \div 4 \times 3 (= 42)$ or $56 \div 60 (= 0.933\dots)$ OR for method to convert decimal time, eg $(60 + 45) \div 60 (= 1.75)$ or $45 \div 60 (= 0.75)$ for a complete method using decimal time, eg $56 \times "1.75"$ or $"5880" \div 60$ or $"0.933\dots" \times 105$ or $56 + "42"$ or $56 + "28" + "14"$ for 97.65 to 98.3	For this mark accept [time] written unconventionally eg as 1.45, 145, 175, 75