Question		Working	Answer	Mark	Notes	
4		eg $\frac{60}{24}(=2.5)$ oe **or** 150 minutes **or** 2 hours 30 minutes **or** 12×1.25 (=15) oe **or** $12\times\frac{75}{60}(=15)$ oe		4	M1	for a method to work out the time taken to cycle 60 km in hours or minutes **or** for a method to work out the distance Henri runs Allow use of 1.15 or 1.4 for this mark
		eg $\frac{60}{24}(=2.5)$ oe **or** 150 minutes **or** 2 hours 30 minutes **AND** 12×1.25 (=15) oe **or** $12\times\frac{75}{60}(=15)$ oe **OR** eg $\frac{60}{24}(=2.5)$ oe **or** 150 minutes **or** 2 hours 30 minutes **AND** 2:1 oe or 1:2 oe			M1	for a method to work out the time taken to cycle 60 km in hours or minutes **and** the distance Henri runs Allow use of 1.15 or 1.4 for this mark **OR** for a method to work out the time taken to cycle 60 km in hours and minutes **and** the ratio of times as 2:1
		$\frac{60+"15"}{"2.5"+1.25}$ oe **or** $\frac{75}{3.75}$ oe **or** $\frac{60+"15"}{"150"+75}(=0.333...)$ oe **or** $\frac{75}{225}$ oe **or** $\frac{2\times24+12}{3}$ oe			M1	for a method to find the average speed for the whole race. This may be in km/h or km/min Allow use of 1.15 or 1.4 for this mark
		Working required	20		A1	dep on M2 and correct use of time conversion
						Total 4 marks