10	104 × 5 (= 520) or 127 × 7 (= 889) or $\frac{\text{m+tu+w+th+f}}{5} = 104$ oe		3	M1
	"889" – "520" – 132 or "369" – 132 or $\frac{"520"+132+x}{7} = 127$ oe or $\frac{132+x}{2} = \frac{369}{2}$ oe $652 + x = 127 \times 7$			M1 (x = Sunday)
	Correct answer scores full marks (unless from obvious incorrect working)	237		A1
				Total 3 marks