M1.(a)	Negative	Ignore any other description Accept eg strong negative, weak negative	B1	
(b)	[118,122]		B1	[2]
M2.	(a) $\frac{2}{13}$	B1		
(b)	5.4 minute	s oe 60 ÷ 5 (= 12) M1		
	5 (minutes)	24 (seconds) SC1 any other non-integer time correctly converted to minutes and seconds SC1 5 min 4 secs or 5 min 40 secs or in range 5 min 12 secs to 5 min 36 secs A1		
(c)	There is so	ome (weak or moderate) support for the hypothesis oe Do not allow strong support oe B1		
(d)	At least 5 p	points with all in a strong positive correlation B1		[5]