2	(a)	(C =) 4000 + 4m	B1	3.3	Correct equation / expression for A	Or $40 + 0.04m$
		(C =) 6(m - 100)	B1	3.3	Correct equation $/$ expression for B	Or 0.06(<i>m</i> – 100)
			[2]			B1B0 if units inconsistent in two equations
						SC B1 for both $44 + 0.04m$ and $0.06m$ (or
						4400 + 4m and $6m$) – from using $m = 0$ at
						100 minutes
	(b)	4000 + 4m = 6(m - 100)	M1	1.1	Attempt to solve simultaneously,	At least one equation must have constant
		2m = 4600			from two linear equations in m	term
						Could be implied by final answer of 38hrs
						20 mins
		m = 2300	A1	3.4	Obtain 2300 (minutes)	isw once 2300 seen
			[2]			
