

Paper: 1MA1/2F				
Question	Working	Answer	Mark	Notes
14 (a)		Example	M1	Chooses two odd numbers and substitutes into $2(a + b)$ or
Q1			C1	Calculates $2(a + b)$ correctly to arrive at a number that is a multiple of 4
(b)		Reasoning	C1	States $a + b$ is even or $2a$ is even or $2b$ is even
			C1	Completes argument.