Question	Working	Answer	Mark	Notes	
23	$a + 9d = 66$ oe $\frac{20}{2}(2a+19d)=1290$ oe $a = 93$ or $d = -3$	81	4	M1 M1 A1 A1	A correct formula involving 10^{th} term Correct formula for sum of first 20 terms A correct value for a or d dep on M2