3			$6n - 1$ evaluated for any positive integer	**M1**	**1.1**	eg $6\times1 - 1 = 5$ n 1 2 3 4 5 6 7 8 9 $6n - 1$ 5 11 17 23 29 **35** 41 47 53 n 10 11 12 13 14 15 16 17 18 $6n - 1$ 59 **65** 71 **77** 83 89 **95** 101 107 n 19 20 21 22 23 24 25 26 27 $6n - 1$ 113 119 **125** 131 137 **143** 149 **155** **161** may see eg n = 11, 17, 23, 29- sight of any value in the table would imply the M1
			eg $6\times6 - 1 = 35 = 5\times7$ which is not prime	**A1**	**1.1**	Must show it's factorisation so show it's not prime and give a concluding comment e.g 'not prime' If they say '35 is divisible by 5' so not prime etc then A1 BUT '35 isn't prime' is A0
				[2]		