

2		<p>EITHER</p> $(3)^3 + 3(3)^2(-2x) + 3(3)(-2x)^2 + (-2x)^3$ $= 27 - 54x + 36x^2 - 8x^3$	<p>M1 M1  A1  A1 [4]</p>	<p>1.1a 1.1b  1.1b  1.1b</p>	<p>Use of Binomial coefficients Powers of 3 and (-2x) Condone no brackets or (2x) used. At least 3 simplified terms correct  All correct and simplified</p>	
		<p>OR</p> $(3 - 2x)^2 = (9 - 12x + 4x^2)$ $(3 - 2x)(9 - 12x + 4x^2)$ $= 27 - 54x + 36x^2 - 8x^3$	<p>M1  M1 A1 A1 [4]</p>		<p>Attempting to square  Multiplying their answer by third bracket At least 3 simplified terms correct All correct and simplified</p>	