Q1. (2020)

Q	Answer	Mark	Comments
21(a)	First term 2 and Third term 8	B2	B1 one correct or First term 2^1 or Third term 2^3 or First term -2 and Third term -8 or $4x^2 = 16$ (any letter) oe equation or $ar = 4$ and $ar^3 = 16$
	Additional Guidance		
	If answer lines are blank, mark progression first and then working lines		
	Correct answer for 1st term or 3rd term in the progression, but incorrect numerical term on answer line		B0 for that term
	Correct answer for 1st term or 3rd term in the progression, with non-contradictory algebraic term on answer line		B1 for that term
	Correct answers for 1st term and 3rd term in the progression, with non-contradictory algebraic terms on answer lines		B2
	First term 2 Third term 2^3		B1
	First term -2 Third term 10		B0
	$4x = \frac{16}{x}$ (any letter)		B1