Question number	Answer	Mark
10	The only correct answer is B because gradient = $-1/CR$ , so $C = \frac{1}{(\text{gradient} \times R)}$ A the correct answer is $-\frac{1}{(\text{gradient} \times R)}$ C the correct answer is $-\frac{1}{(\text{gradient} \times R)}$ D the correct answer is $-\frac{1}{(\text{gradient} \times R)}$	(1)