Question number	Answer	Notes	Marks
1 (a)	B – mass;		1
	The only correct answer is B		
	A is not correct because it's a vector		
	C is not correct because it's a vector		
	D is not correct because it's a vector		
(b)	A – acceleration;		1
(6)			'
	The only correct answer is A		
	B is not correct because it's a scalar		
	C is not correct because it's a scalar		
	D is not correct because it's a scalar		
(6)	B;		1
(c)			1
	The only correct answer is B		
	A is not correct because the ball would be accelerating as it falls		
	C is not correct because the ball would be accelerating as it falls		
	D is not correct because the ball would be falling at a constant velocity		

Total for question 1 = 3 marks