Question number			Answer	Notes	Marks
4	(a)		(however expressed) driving force> resistive force;	there is a resultant force forces are not balanced	1
	(b)	i	a= **change** in velocity; time	in words or accepted symbols	1
	b	ii	substitution; evaluation;		2
			e.g. a= 24-15 6 a= 9/6 = 1.5 (m/s^2)		
	(c)		any two from: MP1. braking force increases; MP2. the driving / forward force becomes zero/decreases; MP3. air resistance decreases (as speed decreases); MP4. resultant force is now in opposite direction;	the overall resistive force /backwards force increases allow resultant force increases for 1 mark	2

Total 6 marks