Question Number	Answer		Mark
11(a)	The forces act on the same object.	(1)	
	They are different types of force.	(1)	2
11(b)	Downward arrow labelled magnetic force (from disc) Or Downward arrow labelled $F$ .  Upward arrow labelled (normal) reaction / contact / $R$ / $N$ / and arrow length approximately equal to $F+W$ .	(1) (1)	2
	Total for question 11		4