(.	U= 1x (0 m/s						
	0= 1x10 m/s a= 2x1013 m/s						
	F= ma						
	1.67×10 × 2×1013						
	3 34 × 10 ⁻¹⁴ N						
	F= qvB sin 0						
	B = F						
	qv sin 8						
	3.34× 10-14						
	1.6×10-19× 107						
	0.02097						
	= 20 9 × 10 - 3 7						
	20.9 mT						
2.							