0-4)	Define the Tesla.
>	The magnetic flux density is 17 when a wise causing
	a current of LA placed at right angles to the magnetic
2115	field experiences a force of 1N per metre of its
	length.
0-5)	Measuring B using a top-pan balance
>	If the wine experiences a force upwards, then according
	to Newton's third law, the magnet experiences a force
	do wnwards.
	The force F is mg
	mg = BIL
Q-6)	Force on avvient carrying conductors
×	current in same direction ASTINESV
	ATTRACT
k	current in opposite direction.
	REPEL
	These are example of action and reaction forces, according
	to Newton's third law, the forces are always equal and
	opposite.
	F & product of I.
	The state of the s