	PAGE No. 15 DATE
(Q-7)	uses of electromagnetic induction.
>	Breaking of trains; electromagnets causing Eddy current
	in the Kails.
>	Generators; rotating a coil in a magnetic field.
	graph: emf = - gradient of flux linkage.
	emf is max when flux linkage is zero & vice versa.
>	Triansformers; Ac in primary coil produces a changing
	magnetic field and emf is induced in the
	secondary coil.
\	
	we you could be did to boung 20th and aposith
2-	
,	