1. The diagram below represents radiation passing through an electric field.



Which type of emanation is represented by the arrow labeled 2?

- A) alpha particle B) beta particle
- C) positron D) gamma radiation
- 2. The diagram below represents radioactive emanations passing through an electric field.



5.	Which emanation is attracted toward a negatively charged electrode?		6. Which nuclear emission moving through an electric field would be attracted towards a positive electrode?		
	A) alpha particleC) gamma ray	B) beta particleD) neutron	A C	A) alpha particleC) gamma radiation	B) beta particleD) proton
			7. Which particle will be attracted to the positive electrode in an electric field?		
			/ (A) an alpha particleC) a neutron	B) a beta particleD) a positron