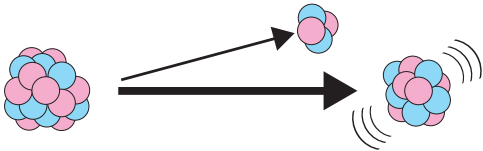
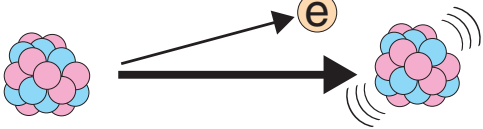
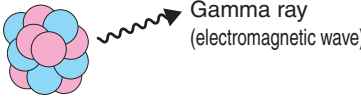


Types of Radiation

<p>Alpha (α) decay</p>	<p>Alpha ray ($\frac{1}{2}$ He nucleus)</p> 	<p>(Ex.)</p> ${}_{88}^{226}\text{Ra} \xrightarrow{\alpha} {}_{86}^{222}\text{Rn}$
<p>Beta (β) decay</p>	<p>Beta ray (electron)</p> 	<p>(Ex.)</p> ${}_{11}^{24}\text{Na} \xrightarrow{\beta} {}_{12}^{24}\text{Mg}$
<p>Gamma (γ) ray emission</p>	 <p>Gamma ray (electromagnetic wave)</p>	

● Proton ● Neutron

