

**37** What are the correct descriptions of a  $\gamma$ -ray and a  $\beta$ -particle?

	$\gamma$ -ray	$\beta$ -particle
<b>A</b>	high-speed electron	electromagnetic radiation
<b>B</b>	electromagnetic radiation	helium-4 nucleus
<b>C</b>	electromagnetic radiation	high-speed electron
<b>D</b>	high-speed electron	helium-4 nucleus

**Space for working**