

## Types of Radiation



### Complete the table

Use the graphic organiser below to identify similarities and differences between three types of radiation – alpha, beta and gamma:

	Alpha	Beta	Gamma
<i>Symbol</i>			
<i>Forms a new element through this decay?</i>			
<i>Radiation in the form of an atom, particle or photon?</i>			
<i>Radiation stopped by?</i>			
<i>Positive, negative or neutral charge on decay particle/ray?</i>			

