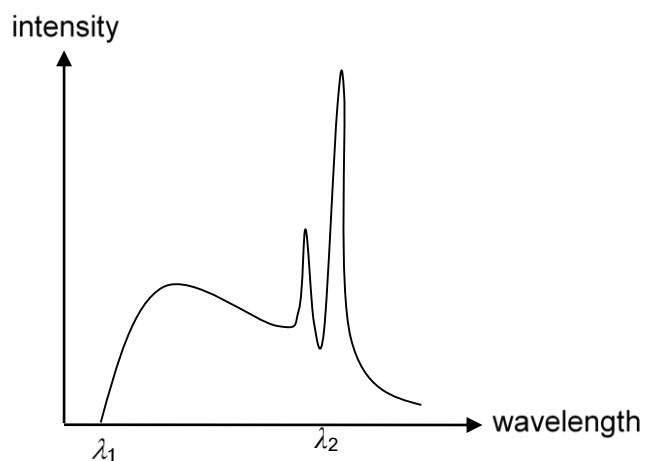


- 30** The graph below shows the variation of X-ray intensity with wavelength emitted from an X-ray tube.



What are the factors that will affect  $\lambda_1$  and  $\lambda_2$ ?

	$\lambda_1$	$\lambda_2$
<b>A</b>	target metal	target metal
<b>B</b>	target metal	accelerating voltage
<b>C</b>	accelerating voltage	target metal
<b>D</b>	accelerating voltage	accelerating voltage