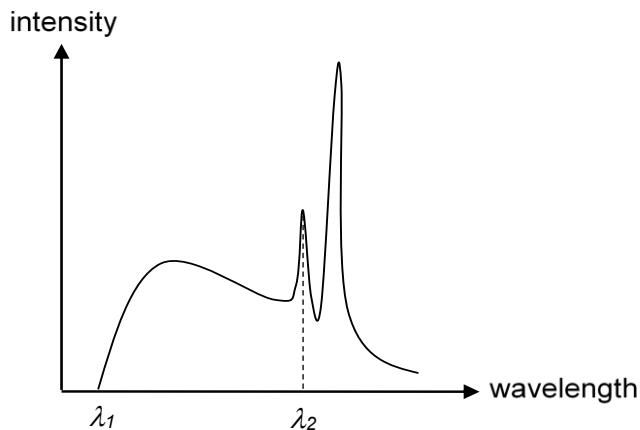


- 28** The graph below shows the variation of X-ray intensity with wavelength emitted from an X-ray tube.



The target metal and the accelerating voltage are varied. Which wavelengths will be affected by the changes?

	Changing the target metal	Changing the accelerating voltage
A	λ_1	λ_1
B	λ_1	λ_2
C	λ_2	λ_2
D	λ_2	λ_1