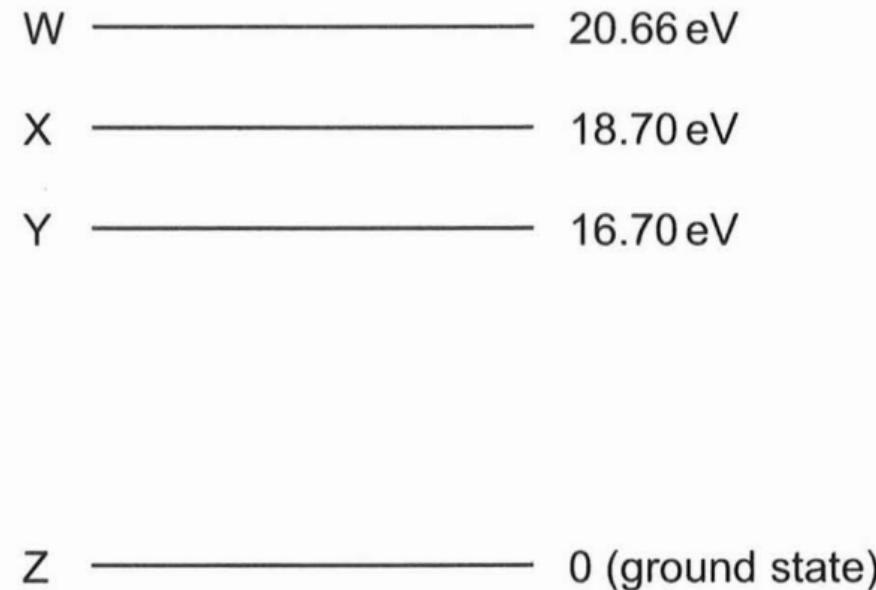


37 Some of the electron energy levels for neon in a helium-neon laser are shown in the diagram.



Which energy change for electrons results in laser light of wavelength 633 nm?

A $W \rightarrow X$

B $X \rightarrow Y$

C $W \rightarrow Y$

D $W \rightarrow Z$