

6. Water flows at a rate of 1.0×10^6 kg per second over the Victoria Falls. The Victoria Falls are 120 m high.

The total power delivered by the water in falling through 120 m is:

- A 1.2×10^{12} W
- B 1.2×10^9 W
- C 1.2×10^8 W
- D 8.5×10^{-10} W
- E 8.5×10^{-11} W.