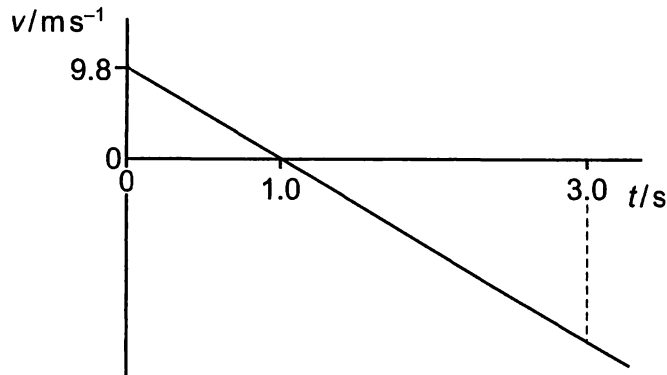**4** A stone is thrown vertically upwards from a point X with a speed of $9.8\,\mathrm{m\,s^{-1}}$. It then moves freely under gravity for 3.0 s. The stone's velocity v varies with time t as shown in the graph.

What will be the stone's position in relation to X after 3.0 s?

A 15 m above X

B 15 m below X

C 20 m above X

D 20 m below X