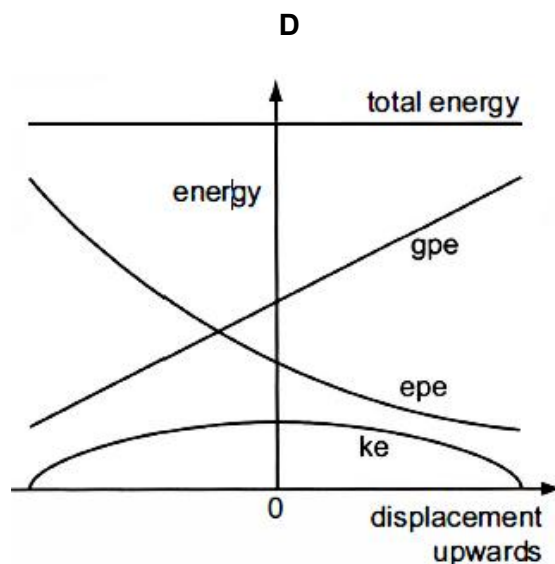
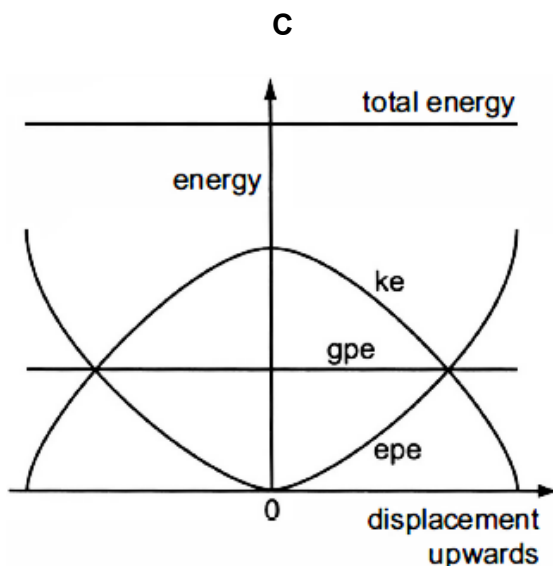
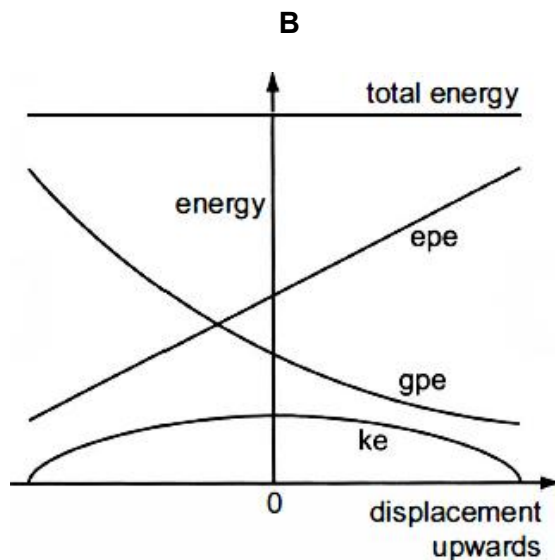
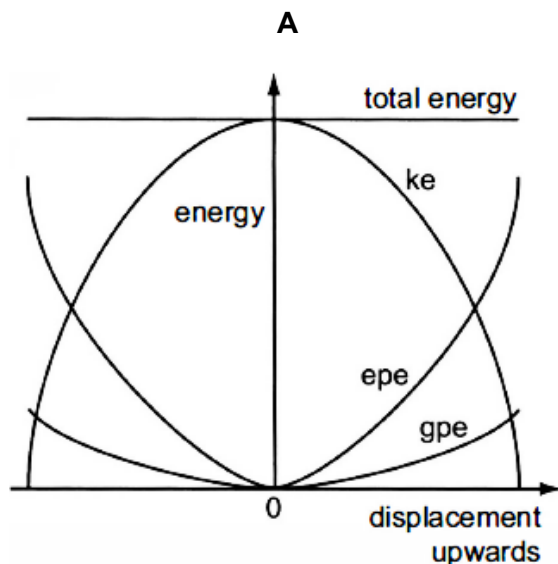


14 A mass attached to a spring is undergoing simple harmonic oscillations vertically.

Interchange between kinetic energy (ke), gravitational potential energy (gpe) and elastic potential energy (epe) takes place.

Which graph shows the interchange of the energy?



[Turn over