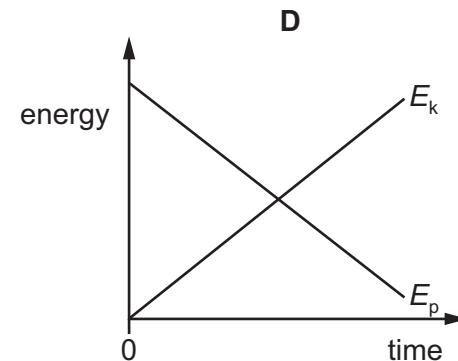
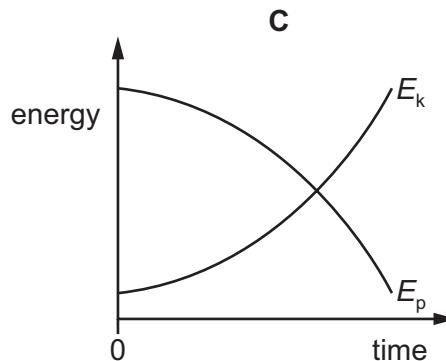
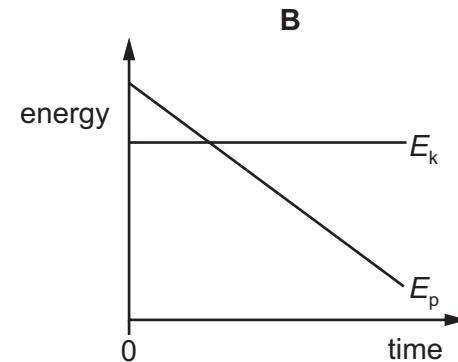
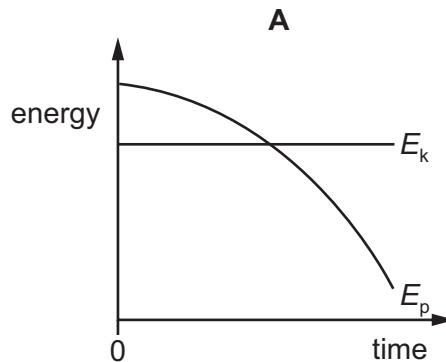


- 20 A steel ball is falling at constant speed in oil.

Which graph shows the variation with time of the gravitational potential energy E_p and the kinetic energy E_k of the ball?



- 21 When a force of 0.20 N is applied to a spring, the length of the spring is 20