

- 7 (a) A car of mass m is at rest. A constant net force F acts on the car and it moves a distance x in the direction of the force. The final velocity of the car is v .

(i) Write down the equation

- 1 for the work done by the force F

$$\text{Work done} = Fx$$

- 2 relating force F and acceleration a .

$$F = ma$$

(1)

(ii) Hence show that the kinetic energy of the car is given by the equation $E_k = \frac{1}{2}mv^2$.

$$E_k = Fx = max \quad \therefore E_k = max$$

$$ax = \frac{E_k}{m}$$

$$v^2 = 2ax$$

$$v^2 = 2 \frac{E_k}{m}$$

(2)

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