

## ***Mt Educare Physics Homework Solutions***

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### Mt Educare Physics Homework Solutions

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### Mt Educare Science Physics Homework Solutions

Current Electricity 6. Given :  $E = 3 \text{ V}$   $r = 4 \Omega$   $R_1 = 10 \Omega$   $R_2 = 24 \Omega$  To Find :  $I$ ,  $I_1$ ,  $I_2$   $= ?$  Solution : Let  $I_1$  and  $I_2$  be the currents through resistors  $R_1$  and  $R_2$   $I$  be the current drawn from cell. At node B, using Kirchoff's current law,  $I - I_1 - I_2 = 0$   $I = I_1 + I_2$ ... (i)  $E = rI + I_1 R_1 + I_2 R_2$

### 14. CURRENT ELECTRICITY - MT Educare

Solution :  $v^2 = u^2 + 2as$   $s = v^2 - u^2 / 2a$   $2 = (0 - 49) / -9.8$   $s = 122.5 \text{ m}$  The body will rise upto a height of 122.5 m and then fall back from the same height. Hence, when the body reaches the ground, its net displacement will be zero. Hence to calculate the time for which it will be in air we put,  $s = 0$  in 2nd ...

### 3. PROJECTILE MOTION - mteducare.com

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### Mt Educare Science Physics Homework Solutions

Solution :  $g = GM/R^2$   $G = gR^2/M$   $G = 9.774 \times 10^{-6} \times 2.5 \times 10^{24} / 5.98 \times 10^{24}$   $G = 6.672 \times 10^{-11} \text{ N/m}^2 \text{ kg}^{-2}$  Gravitation 1. Given :  $r = 2.5 \times 10^7 \text{ km} = 2.5 \times 10^{10} \text{ m}$   $F = 3.82 \times 10^{18} \text{ N}$  Mass of planet ( $m_1$ ) = mass of earth ( $m_2$ ) =  $5.98 \times 10^{24} \text{ Kg}$  To Find :  $G = ?$  Formula :  $F = Gm_1 m_2 / r^2$  Solution :  $F = Gm_1 m_2 / r^2$  ...

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