

1.87) Example: 1. Find average velocity for the first 1000 ft of the freely falling object. Assume acceleration of the object is given by the equation:

Equation (a):

$$v = 32t \quad (a)$$

Equation (b):

$$v = 32t \quad (b)$$

Equation (c):

$$s(t) = \int_0^t v \, dt \quad (c)$$

Equation (d):

$$s(t) = 16t^2 - 7t(t-1) \quad (d)$$

Use (a) and (b):

$$v = 32t \quad (e)$$

Use (c) and (d):

$$s(t) = \int_0^t v \, dt = \int_0^t 32t \, dt$$

$$s(t) = \frac{32}{2} t^2 = 16t^2$$

1.88)

$$\text{Given: } R_1 = 100 \, \Omega, R_2 = 200 \, \Omega$$

$$\text{Given: } R_3 = 100 \, \Omega, R_4 = 200 \, \Omega$$

$$\text{Given: } R_5 = 100 \, \Omega, R_6 = 200 \, \Omega$$

$$R_1 = \frac{100 \times 200}{100 + 200} = 66.67 \, \Omega$$

$$R_2 = \frac{100 \times 200}{100 + 200} = 66.67 \, \Omega$$

Given: Resistance is 100 Ω

Equation (a):

$$R = 100 \, \Omega \quad (a)$$

Equation (b):

$$R_1 = 100 \, \Omega, R_2 = 200 \, \Omega \quad (b)$$

Equation (c):

$$R_1 = 100 \, \Omega \quad (c)$$

$$\text{Given: } R_1 = 100 \, \Omega$$

$$R_2 = 200 \, \Omega \quad (d)$$

$$\text{Use (a) and (b):}$$

$$R = 100 \, \Omega$$

$$R_1 = \frac{100 \times 200}{100 + 200} = 66.67 \, \Omega$$

$$R_2 = 100 \, \Omega$$

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JL Elias



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