

1.87) Example: 1. Find average velocity for the first 1000 ft of the freely falling object. Assume constant acceleration of the object. Use Newton's Law of Motion.

Equation(s):

$$F = d \cdot a \quad (a)$$

Newton's Law:

$$F = d \cdot a \quad (b)$$

Calculate:

$$dL = \int_0^{1000} F \, dt \quad (a)$$

Calculate:

$$F(t) = d(d - 32)(d - d) \quad (b)$$

use (a) into (b)

$$F = 9[4(d - 32)(d - d)] \quad (a)$$

use (a) & (a) into (a)

$$dL = \int_0^{1000} 9[4(d - 32)(d - d)] \, dt$$

$$dL = 9[4 \int_0^{1000} (d - 32)(d - d) \, dt] = 9[4 \int_0^{1000} (d - 32) \, dt]$$

1.88)

Given: $R_1 = 1000 \text{ ft} = 304.8 \text{ m}$

Given: $R_2 = 1000 \text{ ft} = 304.8 \text{ m}$

Given: $R_3 = 1000 \text{ ft} = 304.8 \text{ m}$

$$R_1 = \frac{1000 \text{ ft}}{3.28} = 304.8 \text{ m}$$

$$R_2 = \frac{1000 \text{ ft}}{3.28} = 304.8 \text{ m}$$

Given: $R_3 = 1000 \text{ ft} = 304.8 \text{ m}$

Equation(s):

$$F = d \cdot a \quad (a)$$

Calculate:

$$dL = \int_0^{1000} F \, dt = \int_0^{1000} d \cdot a \, dt \quad (a)$$

Use the given values:

$$dL = 304.8 \text{ m} \quad (a)$$

use (a) into (a)

$$dL = 304.8 \text{ m} \quad (a)$$

use (a) & (a) into (a)

$$dL = 304.8 \text{ m}$$

$$dL = \frac{1000 \text{ ft}}{3.28} = 304.8 \text{ m}$$

$$dL = 304.8 \text{ m}$$

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RJ Alexander



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