

Energy Storage and Transfer Model Worksheet Quantitative Energy Calculations & Energy Conservation

We use the table below each time we calculate:

1. When we calculate kinetic energy, mass is **2000 kg** (assuming 2000 kg car) or **500 kg** (assuming 500 kg car)

$$K = \frac{1}{2}mv^2 = \frac{1}{2}(2000 \text{ kg})v^2$$

$$K = \frac{1}{2}(500 \text{ kg})v^2 = \frac{1}{4}(2000 \text{ kg})v^2 \quad \text{or} \quad K = \frac{1}{4}mv^2 \quad \text{or} \quad K = \frac{1}{2}Mv^2$$

2. When we calculate energy stored in the **spring**, **spring constant** of **100000 N/m** (assuming 100000 N/m) or **50000 N/m** (assuming 50000 N/m)

$$U_{\text{spring}} = \frac{1}{2}kx^2 = \frac{1}{2}(100000 \text{ N/m})x^2$$

3. Kinetic energy of **1 kg** (assuming 1 kg) moving with velocity **10 m/s** (assuming 10 m/s) or **20 m/s** (assuming 20 m/s) or **30 m/s** (assuming 30 m/s)

$$K = \frac{1}{2}mv^2$$

or, the other

$$K = \frac{1}{2}mv^2 = \frac{1}{2}(1 \text{ kg})v^2$$

- 4a. When **Block 1** is **moving**, before the crash

$$K_1 = \frac{1}{2}mv^2 = \frac{1}{2}(1 \text{ kg})(10 \text{ m/s})^2 = 50 \text{ J}$$

- or, the other, if **Block 1** is **moving** after the crash

$$K_1 = \frac{1}{2}mv^2 = \frac{1}{2}(1 \text{ kg})(20 \text{ m/s})^2 = 200 \text{ J}$$

$$K_2 = \frac{1}{2}Mv^2 = \frac{1}{2}(2000 \text{ kg})v^2 \quad \text{or} \quad K_2 = \frac{1}{4}(2000 \text{ kg})v^2 \quad \text{or} \quad K_2 = \frac{1}{2}Mv^2$$

- 4b. A **spring** is **not** stretched (if **Block 1** is **moving** and **Block 2** is **not** moving) or **is** stretched (if **Block 1** is **not** moving and **Block 2** is **moving**)

$$U_{\text{spring}} = \frac{1}{2}kx^2 = \frac{1}{2}(100000 \text{ N/m})x^2 \quad \text{or} \quad U_{\text{spring}} = \frac{1}{2}(50000 \text{ N/m})x^2$$

5. When there is **no** **spring**, **no** **spring** is **not** stretched (if **Block 1** is **moving** and **Block 2** is **not** moving)

$$U_{\text{spring}} = \frac{1}{2}kx^2 = \frac{1}{2}(0 \text{ N/m})x^2 = 0 \text{ J}$$

6. When **Block 1** is **moving** (or **not** moving) with a **velocity** of **10 m/s** (assuming 10 m/s)

$$K_1 = \frac{1}{2}mv^2 = \frac{1}{2}(1 \text{ kg})(10 \text{ m/s})^2 = 50 \text{ J} \quad \text{or} \quad K_1 = \frac{1}{2}mv^2 = \frac{1}{2}(1 \text{ kg})(20 \text{ m/s})^2 = 200 \text{ J}$$

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SJ Ball



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