



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

### Match each of the following terms to its definition:

Synapse

Synovial joints

Smooth muscle

Sprain

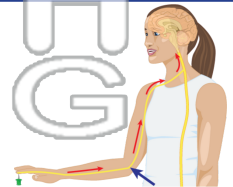
Sensory neurons

Skeletal muscle

Tendons

Tissue

1. \_\_\_\_\_ - nerve cells that carry impulses from the body back to the central nervous system



2. \_\_\_\_\_ - voluntary, striated muscles that are attached to the bones of your skeleton

3. \_\_\_\_\_ muscle)

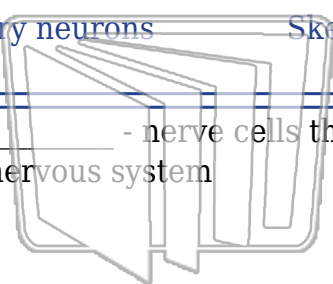
4. \_\_\_\_\_ example

5. \_\_\_\_\_ transmit

6. \_\_\_\_\_ - freely movable joints in the skeleton that allow flexibility of movement; the shoulder and knee are examples

7. \_\_\_\_\_ - very strong bands of dense connective tissue that connect muscle to bone

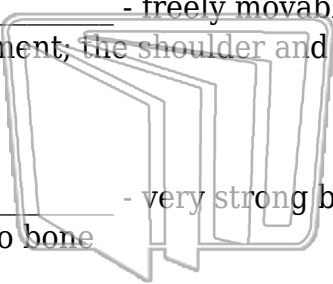
8. \_\_\_\_\_ - a collection of cells that supports organ function



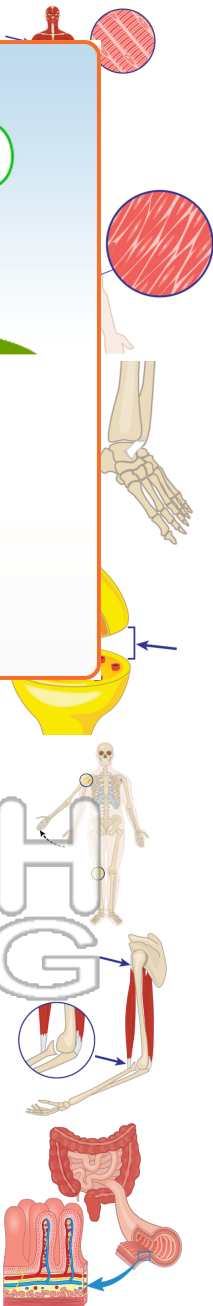
NEW PATH LEARNING

**PREVIEW**

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet



NEW PATH LEARNING





Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Match each of the following terms to its definition:**

Synapse

Synovial joints

Smooth muscle

Sprain

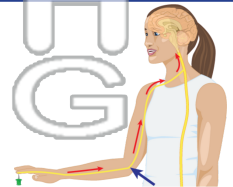
Sensory neurons

Skeletal muscle

Tendons

Tissue

1. **sensory neurons** - nerve cells that carry impulses from the body back to the central nervous system



2. **skeletal muscle** - voluntary, striated muscles that are attached to the bones of your skeleton

3. **smooth muscle** (s)

4. **sprain** example

5. **synapse** transmits

6. **synovial joints** - freely movable joints in the skeleton that allow flexibility of movement; the shoulder and knee are examples

7. **tendons** - very strong bands of dense connective tissue that connect muscle to bone

8. **tissue** - a collection of cells that supports organ function

**PREVIEW**

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

