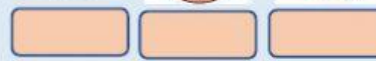
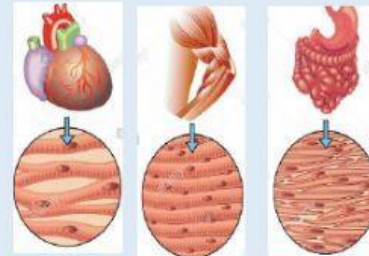
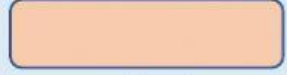
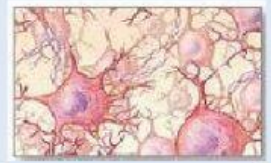
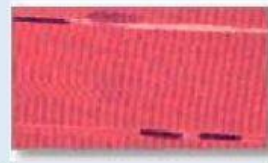
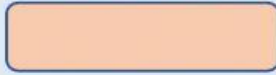


four types of tissue in the human body



Match with
the
description

soft tissues that make the body strong and allow it to move. Long, tube-shaped cells called fibers contract (shorten) and then relax.

contains cells that line the outer surfaces of the organs and blood vessels. They also cover the inside parts of internal organs

is found in the nervous system. made of cells called neurons that send and receive messages from the nerves.

is found between other tissues everywhere in the body. It connects the different organs and parts of the body together.

tissue in the human body

1- Muscular tissue can be found in:

2- Epithelial tissue can be found in:

3- Nervous tissue can be found in:

4- Connective tissue can be found in:

Tendons and ligaments



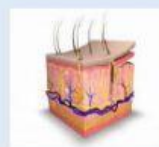
The brain



bones



Skeletal muscles



Skin



Inner surface of stomach



The heart



Nerves