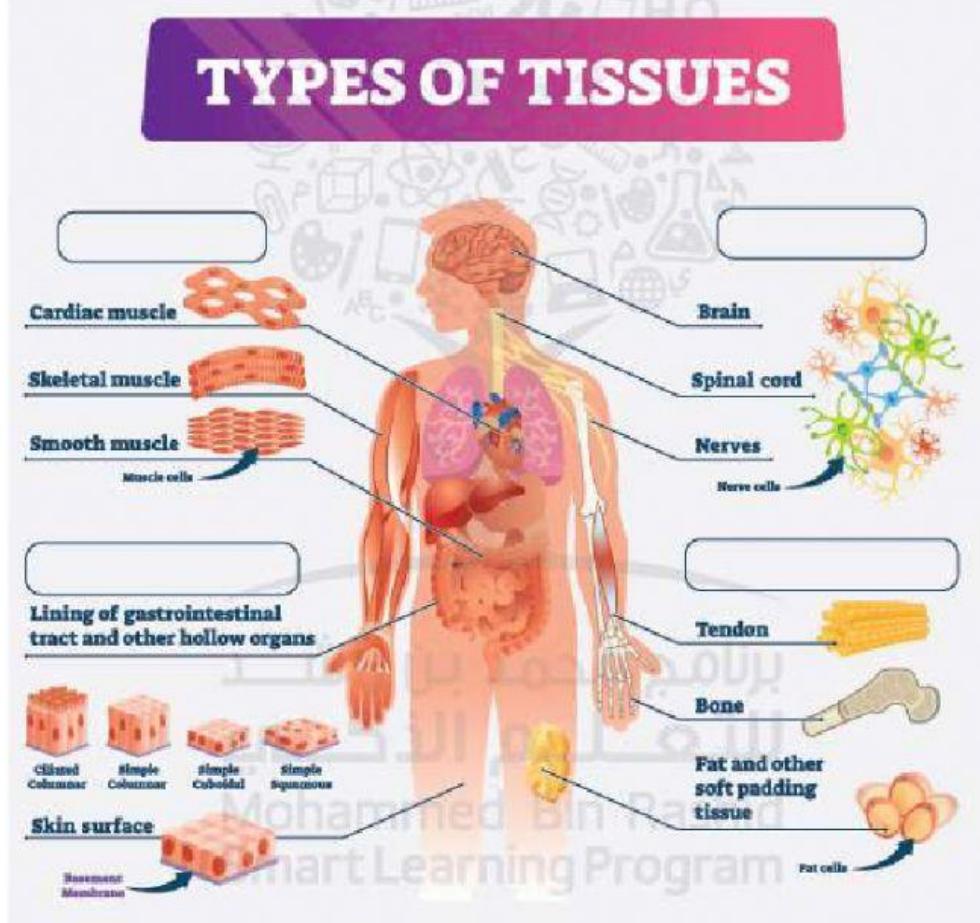


- Muscle tissue
- Epithelial tissue
- Nervous tissue
- Connective tissue

1 Look at the image below. Write the four tissue types in the empty boxes.



2 Match each type of muscle tissue to a description.

Skeletal muscle

These muscles are found inside the organs.

Cardiac muscle

These muscles make up the walls of the heart.

Smooth muscle

These muscles are attached to the bones.

3 Fill in the blanks about epithelial tissue using the words below.

barrier

cells

protects

skin

vessels

Epithelial tissues contain that line the outer surfaces of organs and blood in the body. They also cover the inner surfaces of internal organs. An example of epithelial tissue is

Epithelial tissue is important because it forms a between the body and the external environment. It is also important because it the organs and helps them with filtration and absorption.