

Fill in the words: Body, organs

Name:

Class:

Date:

appendix

brain

diaphragm

bladder

~~heart~~

innards

internal

kidney

intestine

liver

lung

organ

pancreas

spleen

Complete the phrase or sentences using the words above. Cross out the words as you use them. The first sentence has been completed for you.

The heart is a muscle which contracts to move the blood through the body.

If something is _____, it is situated inside.

The _____ is a sac attached to the lower end of the large intestine.

The _____ is the largest organ inside the body.

_____ is a term for internal organs.

The _____ is part of the alimentary canal between the stomach and the anus.

The _____ is one of two organs in the chest that remove carbon dioxide and provide oxygen to the blood.

A _____ is one of two two bean-shaped excretory organs that filters waste from the blood.

The _____ is a muscular partition separating the abdominal and thoracic cavities.

The _____ is the part of the central nervous system that includes all the higher nervous centers.

The _____ is an organ which produces cells involved in immune responses.

An _____ is a self-contained part of an organism that performs a vital function.

The _____ is a distensible membranous sac that stores urine.

The _____ is large elongated exocrine gland that secretes pancreatic juice and insulin.