

TESTS UNITS 3-4

Name: _____ Punctuation: _____

1. Write the name of the system according to its purpose: (1,5 point) (0,3/word)

skeletal system - circulatory system - respiratory system - digestive system - excretory system

- a) The _____ obtains nutrients.
- b) The _____ supports our body and protects some organs.
- c) The _____ gets the oxygen from the air.
- d) The _____ eliminates waste substances.
- e) The _____ carries the nutrients and oxygen all around the body.

2. Write the name according to the definition. (1,5) (0,3/word)

A _____ is a group of the same cells.

A _____ is the basic unit of life.

An _____ is a whole living thing.

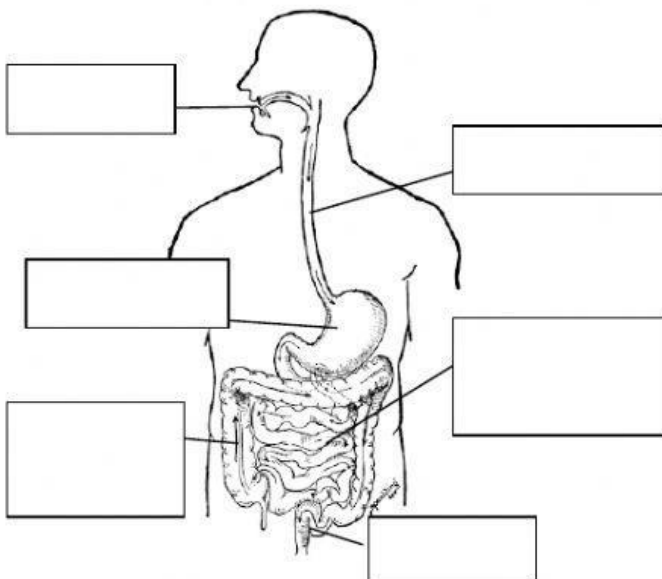
A _____ is a group of organs.

An _____ is a group of tissues.

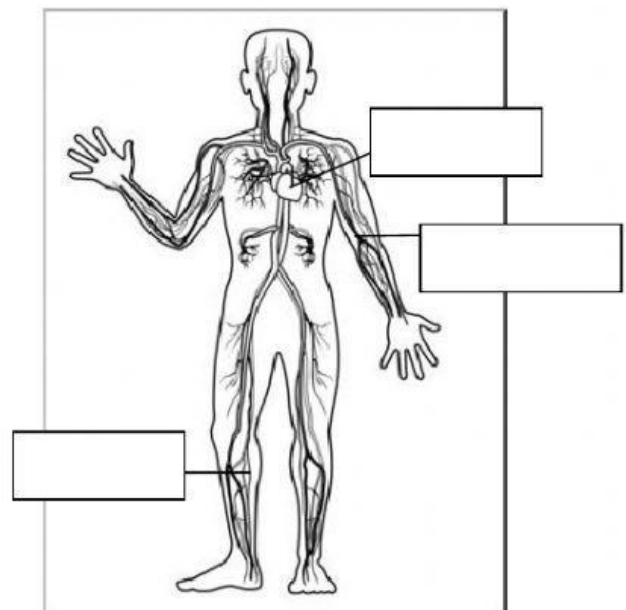
organism - cell - organ - tissue - system

3. Write the organs and the name of the system for each drawing. (4,4 points) (0,2/word)

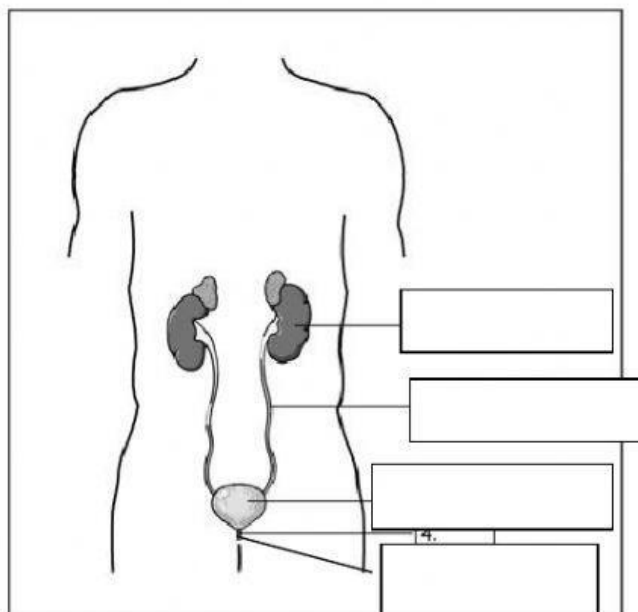
Organs-- nose - urethra - mouth - esophagus - small intestine - heart - veins - kidneys - ureter - rectum
- lungs - large intestine - stomach - trachea - arteries - bladder - diaphragm - mouth



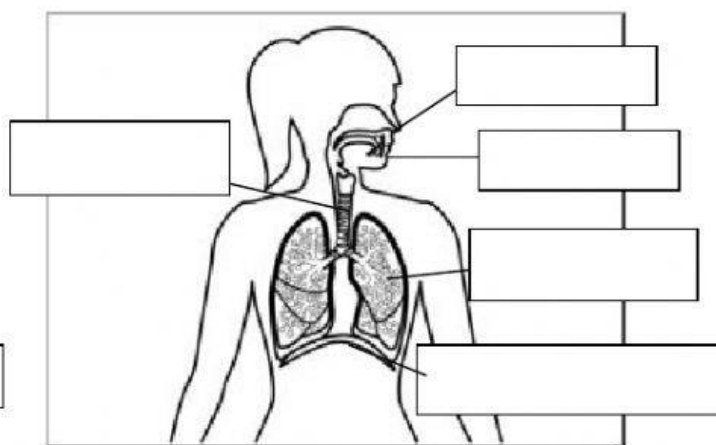
_____ system



_____ system



_____ system



_____ system

4. Write TRUE or FALSE. (1 point) (0,2/sentence)

- a) The skeletal system is made up of 406 bones. _____
- b) Digestion ends when the body gets waste substances. _____
- c) Bladder is the organ that contains oxygen. _____
- d) The heart is the main organ in the digestive system. _____
- e) The purpose of the excretory system is to eliminate waste substances. _____

5. Complete the text with the words given in the box.(1,6) (0,2/word)

ACTIONS: connect - ends - obtains - starts

NOUNS: body - substances - blood - air

Digestion _____ in the mouth and _____ when the body gets the waste _____.

In respiration the body _____ oxygen from the _____.

The _____ vessels carry the nutrients and the oxygen all around the _____.

The ureters _____ the kidneys with the bladder.