



SNBP's International School

EVS Worksheet 1 – Class 5

Date: 23-Apr-2020

A. Answer the following questions

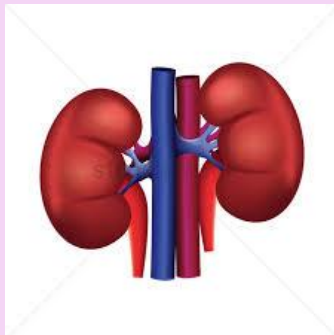
1. Define Internal organs.

2. What is the difference between Internal and External organs.

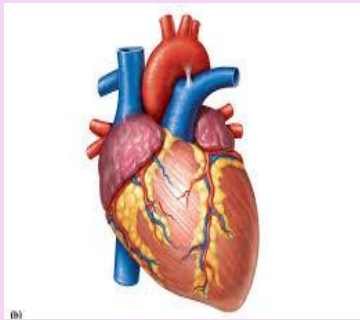
B. Fill in the blanks.

1. Stomach _____ the food we eat.
2. Food reaches to the stomach through _____.
3. Lungs help us in - _____.
4. Air we breathe reaches to our lungs through the _____.
5. When our body needs more _____ we start yawning

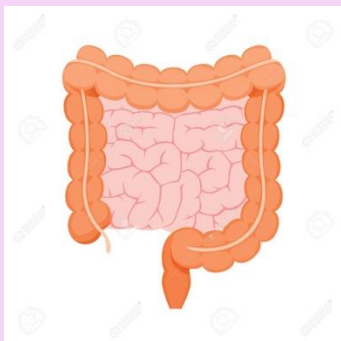
C. Identify the following organs and write their functions.











D. Tick the correct answer.

1. What are the main organs of the respiratory system?
 - a. Nose
 - b. Alveoli
 - c. Lungs

2. The trachea filters dust.
 - a. True
 - b. False

3. We exhale oxygen rich air from our lungs.
 - a. True
 - b. False

4. The two branches of the trachea that connect to each lung are _____.
 - a. Alveoli
 - b. Bronchi
 - c. Pipes

5. The process of breathing is called _____.
 - a. Inhaling
 - b. Respiration
 - c. Oxygen

6. Which is the largest internal organ in the human body?
 - a. Liver
 - b. Large intestine
 - c. Small intestine

E. Each of the sentences has a mistake. Underline the mistake and write the correct word in the given blank.

1. Saliva is found in the stomach. _____
2. Blood vessels are the telephone lines between the sense organs and the brain. _____
3. Air goes from the food pipe through the lungs. _____
4. Liver produces urine. _____
5. The heart pumps blood which is transported to all the parts of the body through nerves. _____
6. The lungs exhale oxygen. _____
7. The respiratory system controls all our actions. _____
8. The skeletal system helps in movement. _____

F. Write the given words in front of their meanings.

(bladder, brain , gall bladder , esophagus , heart , kidneys)

1. It pumps blood throughout the body. _____
2. They remove waste liquid from the blood. _____
3. It helps with the digestion of fat. _____
4. Here urine is stored. _____
5. It controls thoughts, feelings and movements. _____
6. This travels down food from the mouth to the stomach. _____

G. Unscramble the words.

1. MSHOTAC

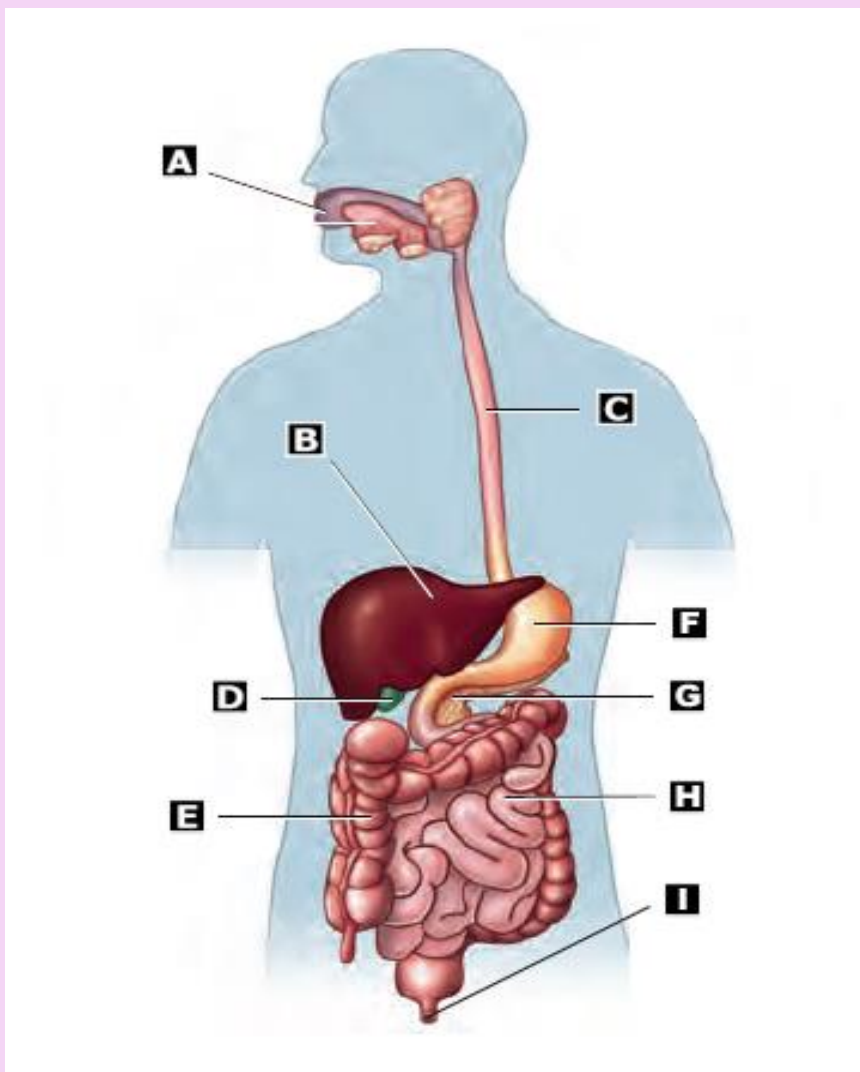
2. SLUCEMS

3. YNDKEI

4. NOKETLES

5. NCOFINUT

H. Draw a neat diagram of given picture. Colour and label it.



I. Enjoy doing the puzzle:

Human Body Word Search

Name _____

k	n	o	o	u	r	i	f	e	m	u	r	e
i	t	n	l	r	s	e	v	n	i	e	i	k
e	i	e	n	i	i	v	p	i	h	s	i	e
a	b	r	h	c	a	m	o	t	s	l	s	r
n	i	l	l	u	k	s	o	s	r	t	u	d
a	a	b	m	a	r	r	k	e	f	a	r	i
a	n	l	d	i	g	e	s	t	i	v	e	s
i	t	o	l	s	l	v	v	n	b	g	m	h
g	o	o	a	e	g	e	n	i	u	r	u	l
k	t	d	t	a	t	n	e	i	l	u	h	l
u	b	o	n	e	s	a	u	o	a	t	m	e
s	n	i	a	r	b	c	p	l	s	r	i	a
b	m	u	e	e	l	n	e	e	i	n	b	i


liver
skull
intestine
tibia
patella

heart
brain
skeleton
blood

lungs
stomach
femur
bones

brain
digestive
humerus
fibula

J. Lets get to know about bones:

Name _____

Our Amazing Bones

There are _____ bones in a grown up skeleton. The largest bone in our skeleton is called the _____ and it is located on the upper part of our _____. Our _____ and _____ have almost half of all of the bones in our body. _____ are where the bones meet, our _____ allow us to move and bend. We have _____ inside of our bones. The _____ is what makes our blood. Our bones keep growing until we are about _____ years old. Our rib bones are important, they form a _____ and it protects our _____, our _____ and our _____. Some people think we have a funny _____, we don't really have a funny bone. When people knock their elbow and say they've hit their funny bone, they have really hit a nerve that runs along the _____ bone. Our _____ is a very important bone because it protects our _____. We should take very good care of our bones by _____ and by making sure we drink lots of _____ and eat _____ products.

humerus	brain	hands	bone
skull	206	ribcage	liver
dairy	femur	bone marrow (2)	heart
milk	feet	joints (2)	lungs
exercising	legs	25	

<http://worksheetplace.com>

