The organisation of the human body

- 1.- In your exercise notebook, write the name of an organ that has:
- a) nerve tissue
- b) connective tissue
- 2.-True or False? Correct the false sentences
- a) Our lungs are involved in nutrition
- b) Men and Women have reproductive organs
- c) Tissues are made up of organs
- d) Oxygen is not involved in the circulatory system
- 3.- In your exercise book, write down the names of the most important tissues in the following organs:
- a) bone
- b) skin
- c) gland
- d) heart
- 4.- Which of your body systems would be affected in the following situations:
- a) You fractured your leg
- b) You had a nosebleed
- c) You were put under anestesia
- 5.- What do the following phrasal verbs mean?
- a) work out
 b) take part
 c) take away
 d) pick up
 e) carry out
 f) make up

 1.- compose
 2.- produce
 3.- be involved
 4.- detect
 5.- perform
 6.- remove
- 6.- Complete the following sentences with the phrasal verbs from the previous exercise in the correct form:
- a) the systems in our bodyb) The endocrine systemthe functions of nutrition, reproduction and interaction.of several glands, which secrete chemical substance

called hormones.

- c) The digestive system is not the only system that in nutrition.
- d) Sensory organs information from external stimuli.
- e)Our excretory system is responsible for waste substances and discharging them outside the body.
- f) If our nervous system didn't work properly, our body would not be able to responses to external stimuli.
- 7.- Work in pairs. Try to write down the functions of the following systems in your exercise notebook in one minute. Then check each other's work and discuss any mistakes:

digestive system

respiratory system

circulatory sistem

excretory system

nervous system

endocrine system

skeletal system and muscular system

8.- Answer the following questions:

- a) What type of tissue contains specialise cells than can expand and contract?
- b)Men and Women have different organs for one system. Which system is it?
- c) What are hormones? What releases them? Where are they released to?
- d) Which gas does the respiratory system deliver to the body? And remove from the body?
- e) What substances does the circulatory system deliver to blood? And remove from blood?