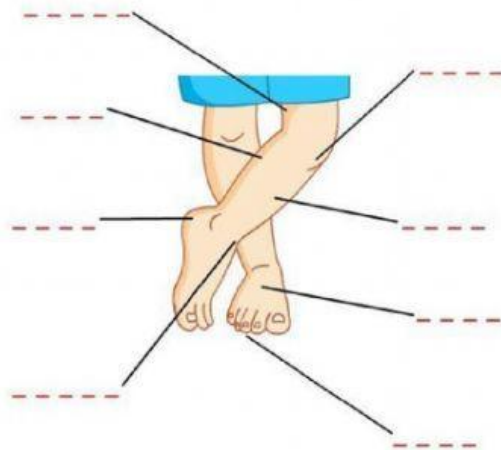
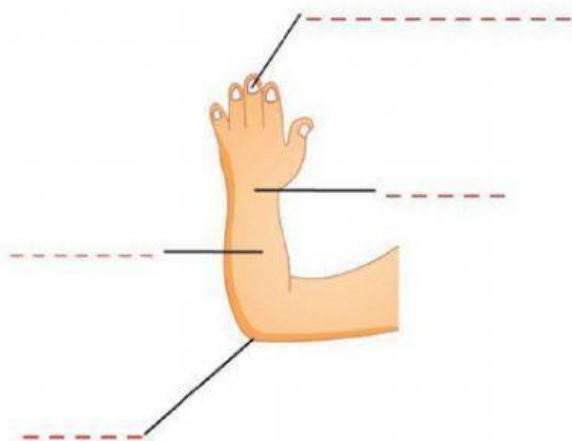
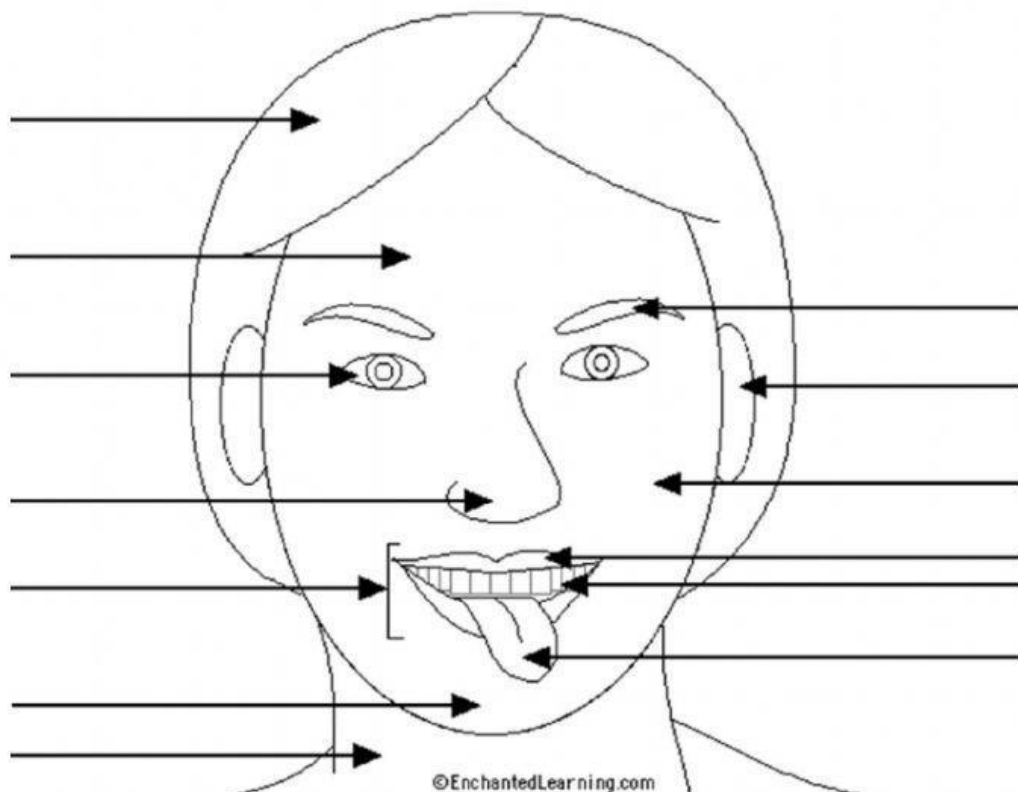


Ministry of Health Care of Ukraine
Donetsk National Medical University
Department of Languages and Humanities № 2
Final Module Control
Discipline: "Foreign Language in Professional Area"
Specialty: Medicine
Course, group number _____

Name _____

Date _____

Task 1 Label the different parts of our body.



Task 2 Fill in the missing spaces with the words from the box.

Ribs, skeleton, move, joints, pairs, skull, movement, bones, easily, protection, expanding

Bones and Muscles

Our skeletons are very useful. They have three functions, _____, _____ and _____. The _____ protects our brains, the _____ protect our heart and lungs. Without our _____ our bodies would collapse. Our bones are connected by _____. Our knees are joints. Muscles are attached to the _____ of our skeleton. Muscles allow our bones to _____ by contracting and _____. Muscles usually work in _____. Cartilage protects the bones and allows them to move _____.

Task 3 Identify the degree of skin burns.

1. Skin blisters. Involves all of epidermis and some of dermis. May involve all of dermis.

2. Involves top layers of epidermis only.

3. May extend into deeper tissues. Nerve endings are damaged.

Task 4 Insert the missing words given below:

1. Muscle is attached to bone by _____ and other tissues.
2. Muscles are made up of millions of tiny protein filaments, which work together _____ motion in the body.
3. Each of more than 600 muscles is served by nerves, which link the muscle to the brain and _____.
4. We _____ with three types of muscles.
5. Cardiac muscles, found only in the heart, power the action that pumps blood _____ the body.
6. Smooth muscles surround or are part of the _____.
7. Both cardiac and _____ muscles are called involuntary muscles, because they cannot be consciously controlled.
8. The third type of muscles _____ skeletal muscles.
9. The _____ muscles carry out voluntary movements.

10. Skeletal muscles are the body's most abundant tissue, comprising about 23% of a woman's body _____ and about 40% of a man's body _____.

to produce; are equipped; is called; spinal cord; tendons; internal organs; throughout; smooth; skeletal; weight.

Task 5 Read an extract, fill in the terms according to the content.

Cells are grouped into _____, and each tissue type is specialized to perform specific functions. The four basic tissue types are epithelial, _____, _____, and nervous tissues. _____ and connective tissues are the most diverse of the four tissue types and are components of every organ. They are classified according to the _____. Muscular and _____ tissues are defined mainly according to their functions.

Task 6 Check the sentences that uses the underlined part correctly. Write C (correct), I (incorrect).

1. ____ A The forehead is the bone that holds the teeth.
____ B The man plugged his nose to avoid the bad smell.
2. ____ A The eyebrows keep water out of the eyes.
____ B Sarah could not hear well due to her lip injury.
3. ____ A The dentist opened Carl's mouth to look at his teeth.
____ B Mary opened her cheeks to see what was happening.

Task 7 Mark the following statements as true (T) or false (F).

- 1 ____ Bleeding wounds should be wrapped with a bandage.
- 2 ____ Use running water to cool burns.
- 3 ____ Rescue breathing can clear a victim's airway.