

SENSES: pages 64-65**SMELL, TASTE AND TOUCH**

	Smell	Taste	Touch
organ	Nose (mucous membrane)	Taste buds (tongue)*	Skin**
detects	Substances from the air	Substances that enter the mouth	Textures, temperature and pain
nerve	Olfactory nerve	Gustatory nerve	Nerve endings

***: papilas gustativas (la lengua)**

**** : la piel**

Homework:***Pages 64-65: 1, 2 and 3***

(1) Match these words to the information:

- Mucous membrane: inside the nose and detects substances
- Nostrils: the two holes that you can see in your nose
- Olfactory nerve: takes messages from the nose to the brain

(2) Choose the correct option:

1. Taste buds are **tiny lumps on the tongue.**
2. Taste buds are our sense organs of **taste.**
3. Taste buds detects substances that enter **the mouth.**
4. The gustatory nerve sends information from the **tongue** to the brain.
5. There are **four** basic tastes.

(3) Match the pictures to the sentences:

(a) A radiator feels hot.

(b) An ice cube feels cold.

(c) A pillow feels soft.

(d) A mirror feels smooth.

(e) A wooden door feels hard.

(f) A brick wall feels rough.

LOCOMOTOR SYSTEM: pages 66-67

En la página 66 del libro tienes un dibujo con los principales huesos [bones] del cuerpo humano (en letra negrita). Con ayuda de ese dibujo, contesta cuáles son los huesos que hay en cada parte del cuerpo que te pregunto:

a. What are the bones of the **arm**?

The bones of the arm are **the humerus, the radius and the ulna.**

b. What are the bones of the **leg**?

The bones of the leg are **the femur, the patella, the tibia and the fibula.**

c. What are the bones of the **chest**?

The bones of the chest are **the ribs and the sternum.**

d. What are the bones of the **head**?

The bones of the head are the bones of the **skull and the mandible.**