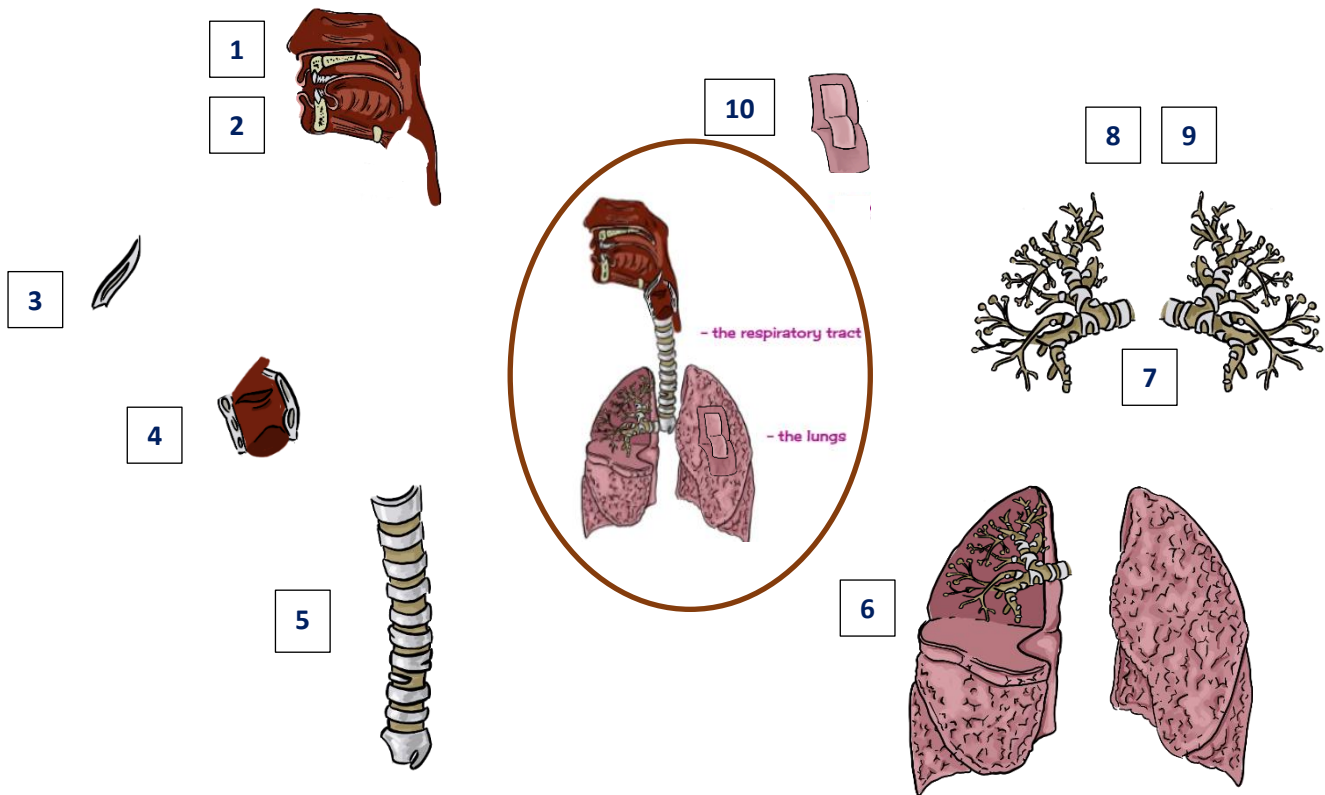


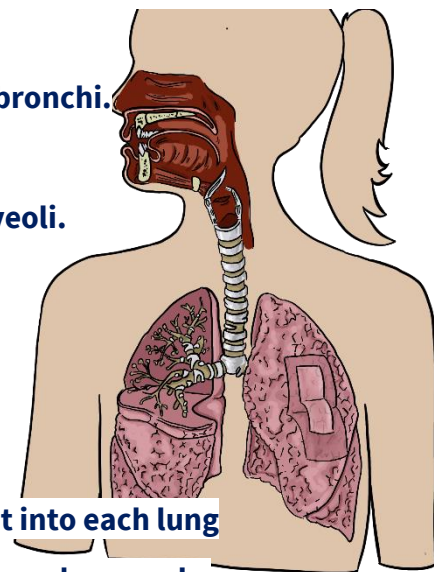
1.- NAME THE TEN PARTS OF THE RESPIRATORY SYSTEM:



2.- MATCH THE DIFFERENT PARTS OF THE RESPIRATORY SYSTEM TO THE CORRECT INFORMATION.

- MOUTH & NOSE _____
- EPIGLOTTIS _____
- LARYNX: _____
- TRACHEA _____
- BRONCHI _____
- BRONCHIOLES: _____
- RIGHT LUNG _____
- LEFT LUNG _____
- PLEURA _____

- 1 flexible airway tube that links the larynx to the bronchi.
- 2 it is larger and has 3 lobes
- 3 small branches of the bronchi that end in the alveoli.
- 4 it has 2 lobes and it is smaller.
- 5 openings that pull air from outside your body
- 6 a two-layered membrane that covers each lung
- 7 closes to stop food from going into the trachea.
- 8 tubes at the bottom of your trachea that connect into each lung
- 9 It contains a pair of vocal cords, which vibrate to make sounds.
- 10 It is also called voice box, it is the top part of the air-only pipe.



ANSWER KEY

1.- Name the ten parts of the respiratory system:

1. Mouth
2. Nose
3. Epiglottis
4. Larynx
5. Trachea
6. Right lung / Left lung
7. Bronchi
8. Bronchioles
9. Alveoli
10. Pleura

2.- Match the different parts of the respiratory system to the correct information:

1. **MOUTH and NOSE:** openings that pull air from outside your body
2. **EPIGLOTTIS:** closes to stop food from going into the trachea.
LARYNX:
 3. It is also called voice box, it is the top part of the air-only pipe.
 4. It contains a pair of vocal cords, which vibrate to make sounds.
5. **TRACHEA:** flexible airway tube that links the larynx to the bronchi.
6. **BRONCHI :** tubes at the bottom of your trachea that connect into each lung
7. **BRONCHIOLES:** : small branches of the bronchi that end in the alveoli.
8. **RIGHT LUNG:** it is larger and has 3 lobes
9. **LEFT LUNG:** it has 2 lobes and it is smaller.
10. **PLEURA:** a two-layered membrane that covers each lung