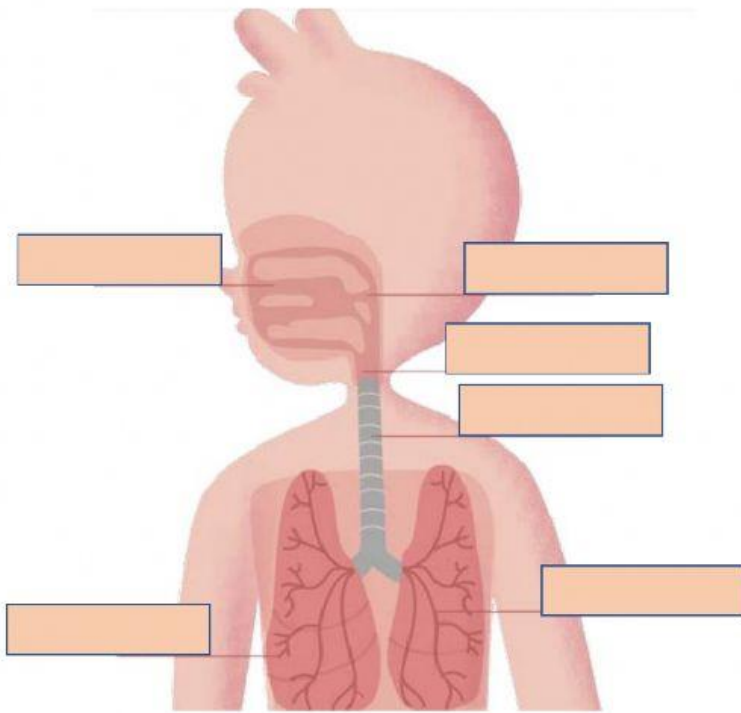


The Respiratory System



Pharynx

Bronchi

Alveoli

Nasal Passage

Trachea

Larynx

Teacher Malo



Match each name to its definition.

Are two big spongy sacks in the middle of your chest. When they are healthy, they are pink.

Air travels from your mouth and nose into your lungs through it. It splits into two bronchial tubes or bronchi.

These cluster of tiny air sacs are at the end of each bronchiole. There are about 600 million inside your lungs.

They can be as thin as a hair. You have about 30,000 in each lung.

Are very small blood vessels that take oxygen to the cells and get rid of waste products, such as carbon dioxide.

This is a big muscle just under your lungs. It contracts when you inhale and expands as you exhale.

Inside your nose, trachea and bronchial tubes, you have **tiny hairs**. They warm up the air and hold back any dirt and germs. You get rid of dirt and germs when you cough or sneeze.

The lungs

Diaphragm

Capillaries

Alveoli

The trachea

Cilia

Bronchioles

Teacher Malo

