

## UNIT 5: NUTRITION EXAM

### 1. Complete

The nutrition process provides our cells with \_\_\_\_\_ to obtain \_\_\_\_\_.

\_\_\_\_\_ are the smallest units of life.

### 2. Complete with the name of the process:

	PROCESS
The process of getting oxygen, which gives us energy, and expelling the waste product carbon dioxide out of the body.	
The process of eliminating waste substances caused by cellular activity.	
The process of transforming food into nutrients.	
The process of getting energy from nutrients and oxygen.	
The process of transporting oxygen and nutrients to all the cells in our body, and the process of collecting waste substances produced by cell activity.	

### 3. Which system or systems carry out each process?

	SYSTEM /SYSTEMS
DIGESTION	
RESPIRATION	
CIRCULATION	
EXCRETION	

### 4. Complete

The gas exchange occurs in the \_\_\_\_\_.

The undigested substances become \_\_\_\_\_ and are expelled from our body.

The \_\_\_\_\_ pumps blood through the movements of \_\_\_\_\_ (contracts) and \_\_\_\_\_ (relaxes).

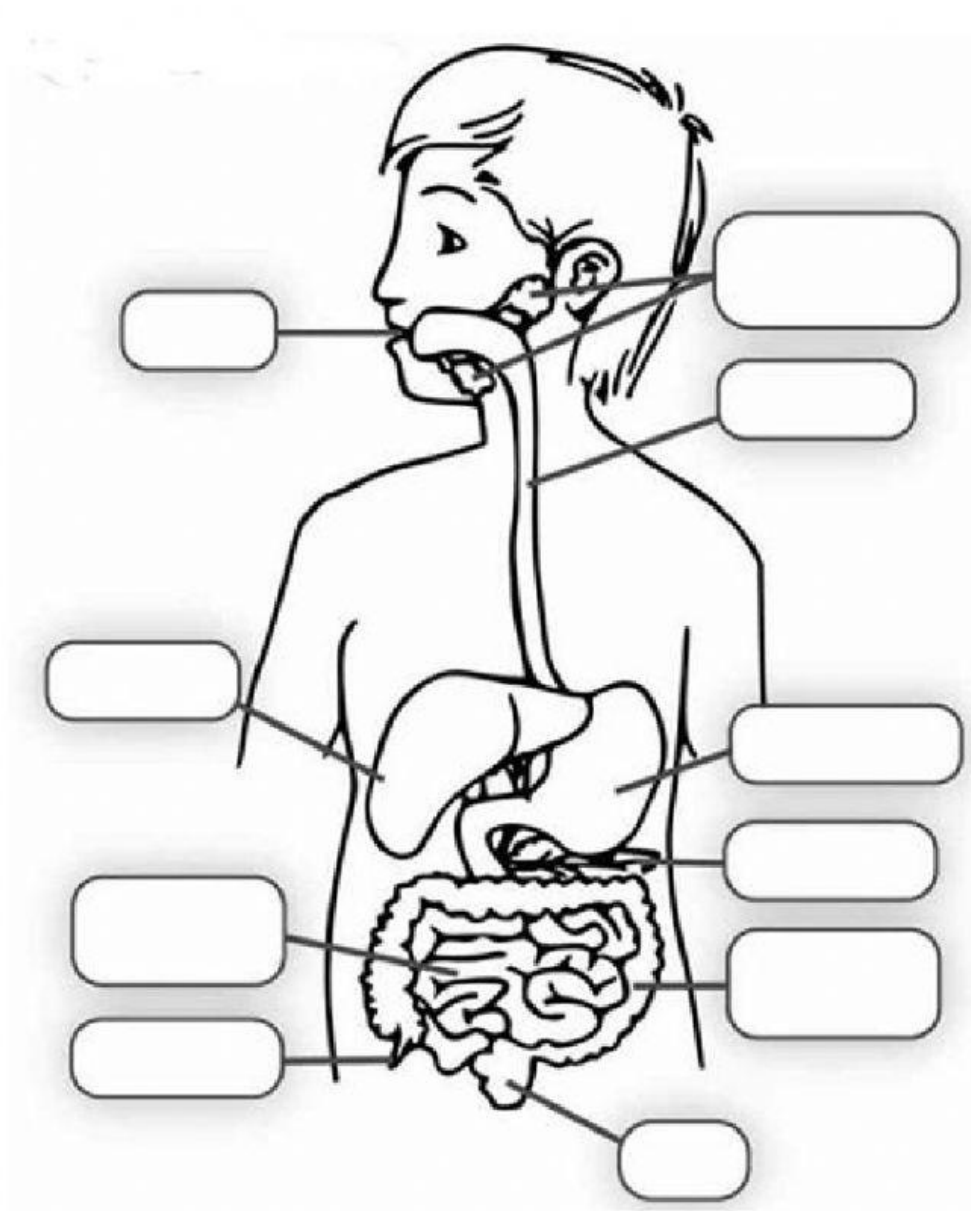
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Human circulation is \_\_\_\_\_ because the \_\_\_\_\_ blood (rich in oxygen) and the \_\_\_\_\_ blood (rich in carbon dioxide) don't mix in the heart.

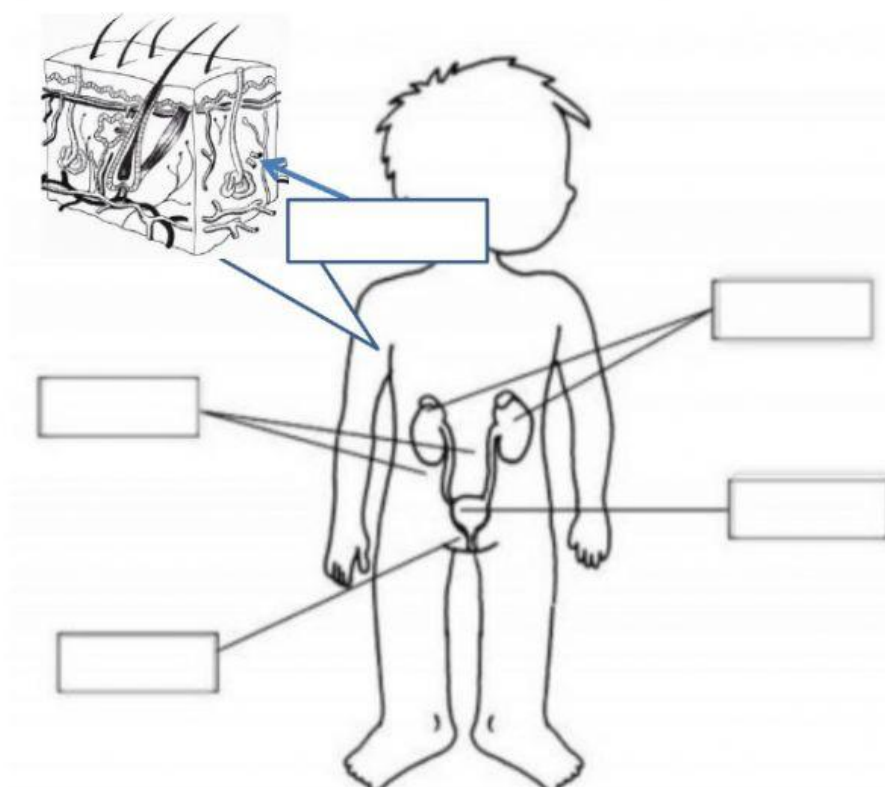
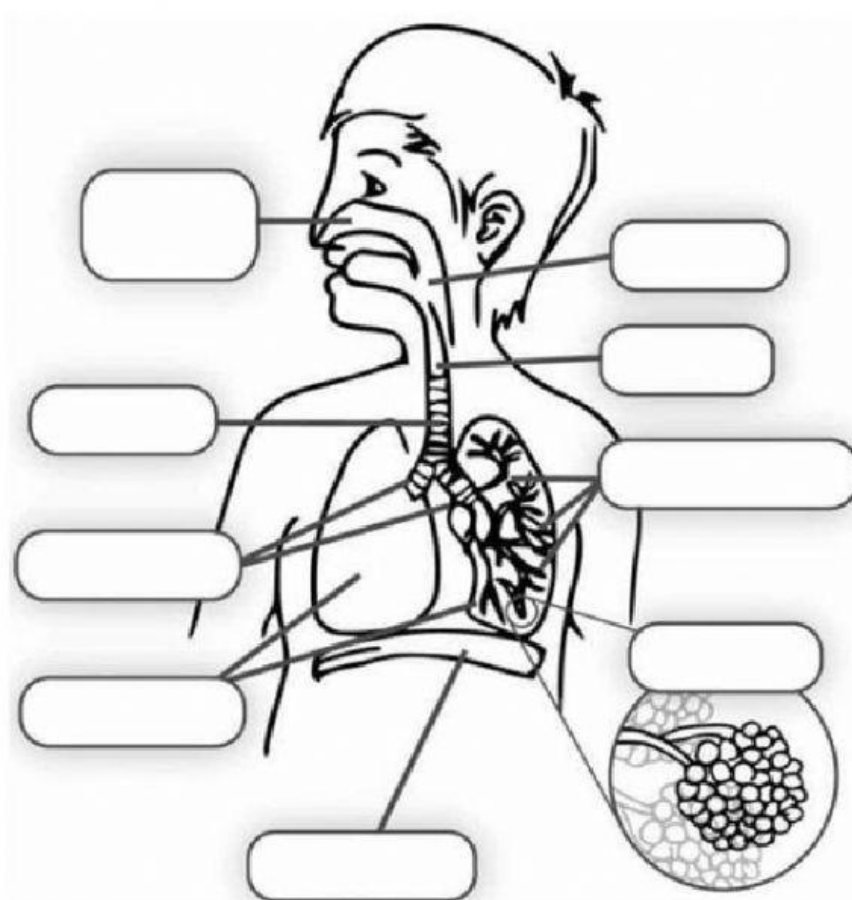
Human circulation is also double because there is a \_\_\_\_\_ or minor circulation and a \_\_\_\_\_ or major circulation.

The excretory system expels waste substances as \_\_\_\_\_.

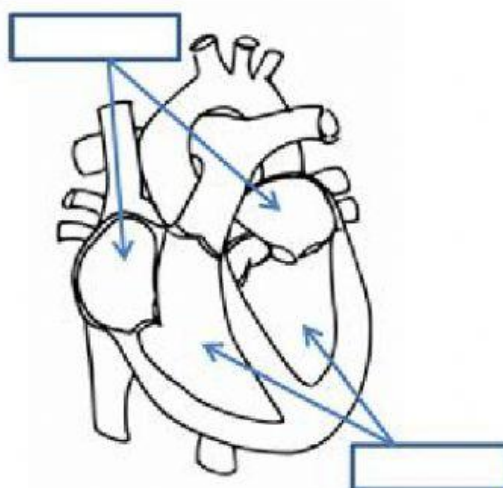
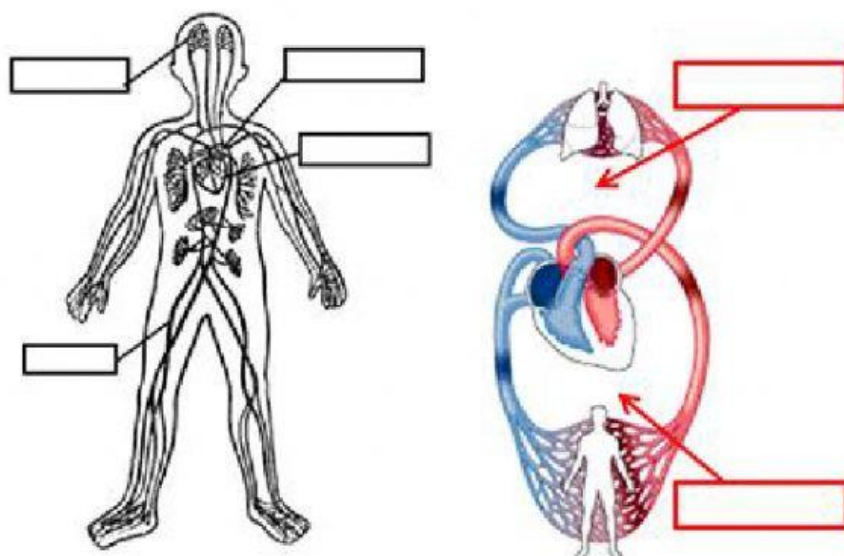
### 5. Complete



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Well done!

