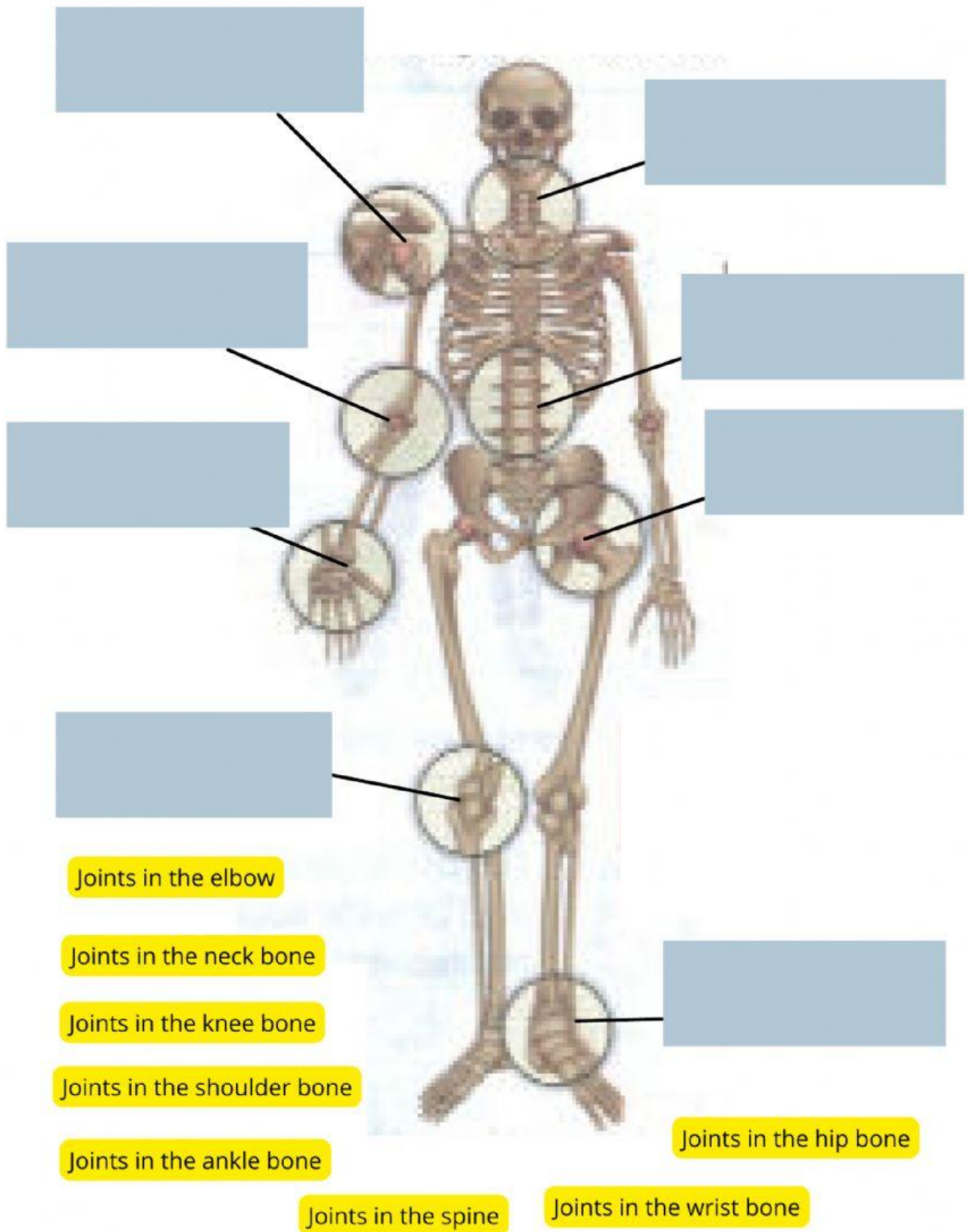




## Science

Fill in the box with the correct answer.

### Positions of Joints





## Human Blood Circulatory System

Fill in the blank with the correct answer..

Blood circulatory system transports \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.

The main parts involved in the human blood circulatory system are the \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ and the \_\_\_\_\_.

oxygen

heart

carbon  
dioxide

nutrients

lungs

water

blood

blood vessel

## Function of Parts Involved in the Blood Circulatory System

Match the following with the correct answer.

Heart

Lungs

Blood

Blood vessel

flows through a network of blood vessels to every part of the body

organ that pumps blood to the lungs and the whole body

tube that allows blood to flow

organs where the exchange of oxygen and carbon dioxide occurs



## Science

### Human Blood Circulatory Pathway

Fill in the blank with the correct answer..

1. When we inhale, the air that enter the \_\_\_\_\_ is rich in oxygen is absorb into the \_\_\_\_\_.
2. The \_\_\_\_\_ pumps the blood that is rich in oxygen to the whole body.
3. When the body uses up the oxygen, \_\_\_\_\_ is produced and absorbed into the blood.
4. Blood rich in carbon dioxide is transported to the \_\_\_\_\_.
5. From the heart, the blood rich in carbon dioxide will be pumped to the lungs. When we \_\_\_\_\_, carbon dioxide is removed from our lungs.

carbon  
dioxide

exhale

lungs

blood vessel

right side  
heart

left side  
heart

### The Importance of Blood Circulatory System

1. Blood transports \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_ to the whole the body.
2. Blood transports \_\_\_\_\_ and \_\_\_\_\_ to be removed from the body.

carbon  
dioxide

waste  
products

nutrients

oxygen

water