

Task 1**Answer the questions.**

1. What does the circulatory system consist of?

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2. How many types of blood vessels are there? What are they?

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Question 2 **Tick 3 correct statements.**

1. When we inhale, oxygen is taken into our lungs.

☐

2. Our lungs get larger when we breathe in.

☐

3. Our lungs get bigger when we exhale.

☐

4. When we exhale, we take oxygen into the body.

☐

5. Carbon dioxide is released out of the body
when we breathe out.

☐

Question 3

Tick 4 correct statements.

1. The heart pumps blood throughout the body. ☐
2. Arteries carry oxygen-rich blood from the heart to other parts of the body. ☐
3. Capillaries transport blood from the heart to other parts of the body. ☐
4. The blood is oxygen-rich when it receives oxygen from the lungs. ☐
5. Veins carry oxygen-poor blood from other parts of the body back to the heart. ☐
6. Arteries transport oxygen-poor blood from other parts of the body to the heart. ☐

Task 4:

Circle the correct word or phrase to complete each sentence.

1. When we **breathe in** / **breathe out**, the lungs get bigger.
2. When we exhale, **carbon dioxide** / **oxygen** is released out of the body.
3. The lungs get **bigger** / **smaller** when we exhale.
4. When we inhale, oxygen first enters the body via the **nose** / **lungs**.
5. When we breathe in, oxygen reaches the **lungs** / **nose** after passing through the windpipe.
6. The respiratory system consists of a nose, a **windpipe** / **tongue** and two lungs.