

## CIRCULATORY SYSTEM

1. Watch the video "The circulatory system in the human body" (←click, subtitles are and choose the correct answer.

- What is the **main organ** of the circulatory system?

It's the (1)

- What does the **circulatory system** do?

It brings (2) to all parts of the body.

- What can you do to **take care of your heart**?

We can (3) and (4).

- How big is your **heart**?

It's as big as your (5).

- Which **blood cells deliver oxygen** to all the organs in your body?

The (6) deliver oxygen around the body.

- What kind of **blood vessels** bring blood **from the heart** to the organs?

The (7) bring blood from the heart to the organs.

- Where are **oxygen and nutrients exchanged**?

They are exchanged in small vessels called (8).

- What type of **blood vessels** bring blood **from the organs** to the heart?

The (9) bring blood from the organs to the heart.

- Which **blood cells take the waste and carbon dioxide** from the cells?

The (10) take waste and carbon dioxide.

2. Match each term with the correct definition.

|                  |                                                              |
|------------------|--------------------------------------------------------------|
| 1. Heart         | a) They carry blood from the organs to the heart.            |
| 2. Blood vessels | b) It pumps blood around the body.                           |
| 3. Arteries      | c) They carry blood around the body.                         |
| 4. Capillaries   | d) They bring blood from the heart to the organs.            |
| 5. Veins         | e) In this blood vessels oxygen and nutrients are exchanged. |

