

THE CIRCULATORY SYSTEM

1.- What happens in each part of the **CIRCULATORY SYSTEM**? Write **ARTERIES, OXYGEN, HEART, CARBON DIOXIDE, VEINS** or **CAPILLARIES** in the corresponding place.

- Muscle that acts like a pump:
- Small blood vessels that connect veins and arteries:
- A waste gas that is transported in veins:
- Blood vessels that move blood to the heart:
- Gas transported in blood from the lungs to the rest of the body:
- Blood vessels that move blood away from the heart:

2.- How to keep your circulatory system **HEALTHY**. Choose the best answer:

Your heart is a If you want it to be you need to every day. Follow an lifestyle by dancing or sports. Eat a variety of healthy Avoid drinks and don't

3.- Join with arrows these concepts about your **HEART**:

- | | |
|---|--------------|
| Two upper chambers ▶ | • BEAT |
| What the heart does when pumps blood ▶ | • ATRIA |
| Left sides and right sides communicate through them ▶ | • AORTA |
| Two lower chambers ▶ | • VALVES |
| Largest artery in the body ▶ | • VENTRICLES |

4.- Which is the **ODD ONE OUT**? Click on it.

- | | | | |
|-------------------|------------------|-----------|-------------|
| a) NUTRIENTS | OXYGEN | TRANSPORT | TRACHEA |
| b) ATRIA | ARTERIES | VEINS | CAPILLARIES |
| c) BEATING | TRANSPORTING | PUMPING | STORING |
| d) RED BLOOD CELL | WHITE BLOOD CELL | NEURON | PLATELETS |

