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| **1** | **Aorta** | The largest artery in the body, delivers blood from the heart to the rest of the body. |
| **2** | **Artery** | A blood vessel that carries blood away from the heart to the rest of the body. |
| **3** | **Atrium** | Upper chambers of the heart, collects blood as it enters the heart and before it is pumped to the ventricles. |
| **4** | **Blood** | A fluid which provides nutrients and oxygen to the body. Blood carries away waste and helps fight disease. |
| **5** | **Capillaries** | Tiny blood vessels whose walls are so thin that oxygen, nutrients and waste products flow through them. |
| **6** | **Chamber** | One of 4 sections of the heart, like rooms in the heart. |
| **7** | **Circulation** | The movement of blood through the vessels. |
| **8** | **Heart** | The muscular organ that pumps blood around your body. |
| **9** | **Vein** | A blood vessel that carries blood away from the body, towards the heart. |
| **10** | **Ventricle**  | The right ventricle sends blood to the lungs. The left ventricle sends blood carrying oxygen to the body. |

**Science: What do the journeys through our body look like?**

 **Heart**

** Lungs Blood Vessels**

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