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| **1.1d** | **Cardiovascular System** | | |
| **What is the double circulatory system?** | **Role of Arteries** | **Role of Veins** | **Role of Capillaries** |

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| **1.1d** | **Cardiovascular System** | |
| **Deoxygenated flow of blood**  1.V…….. C……..  2.  3.  4.  5  6.  7. Lungs | **Draw and Label the heart** | **Oxygenated flow of blood**  1. Lungs  2. P………..V………  3.  4.  5.  6.  7. |
| **Role of Valves** | **Role of Septum** |

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| **1.1d** | **Cardiovascular System** | | |
| **Heart Rate** | **Stroke Volume** | **Cardiac Output** | **What do Red Blood Cells do?** |

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| 1.1d | Respiratory System | |
| **Flow of air**  1.  2.  3.  4.  5.  6. | **Draw and label the respiratory system** | **What does the diaphragm do during inhale and exhale? Draw and label.** |

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| **1.1d** | **Respiratory System** | | |
| **Define Gaseous and draw a diagram** | **Breathing rate** | **Tidal Volume** | **Minute Ventilation** |

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| **1.1d** | **Respiratory System** | | |
| **Define Aerobic Respiration** | **Examples of Aerobic Exercise** | **Define Anaerobic Respiration** | **Examples of Anaerobic Exercise** |