DIOCES Asunción	**Colegio Diocesano Asunción de Nuestra Señora (Ávila)**
	Grade: 6th Primary _____
	Subject: Natural Science _____
	Unit 2 and 3: Nutrition and Reproduction (Part 2)

1. **True or false?**

a) Oxygen is transported to our joints and muscles by the circulatory system. T / F

b) Blood is made up of two types of cells; red blood cells and platelets. T / F

c) We eliminate waste substances when we exhale, sweat and go to the toilet. T / F

d) Blood travels around our body through tubes called the intestines. T / F

2. **Circle the correct answer.**

1. Which organ works like a pump to push the blood around your body?

a) the heart **b)** the lungs

2. Which organ filters liquid waste from your blood?

a) the kidneys **b)** the stomach

3. Which organ transfers oxygen from the air to your blood?

a) the liver **b)** the lungs

3. **Correct these false sentences.**

a) Our blood contains bile and saliva, which help break down and absorb nutrients.

_____

b) The lungs contain small sacs called ventricles where oxygen is absorbed.

_____

c) The kidneys filter the blood and produce faeces, which are then expelled.

_____

d) The excretory system works in three steps: digestion, absorbtion and elimination.

_____

4. **Classify the substances.**

oxygen urine carbon dioxide nutrients faeces sweat vitamins

Substances we absorb: _____

Substances we expel: _____

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5. **Write the name of the part of the body.**

a) The _____ has four chambers. It functions like a pump.

b) The _____ filter blood to remove waste and extra water.

c) The _____ absorbs nutrients from the food we eat.

d) The _____ is where solid waste, or faeces, is stored.

e) The _____ is where urine is stored before it is expelled.

f) The _____ are large tubes that carry blood from the lungs to the muscles.

6. **Complete the text about excretion:**

The process of _____begins in the small _____.
As vitamins and nutrients are absorbed, waste substances are left behind. These waste substances contain a lot of _____. This is absorbed as the substances pass through the large intestine. The remaining substances form _____, which pass into the _____. Finally, they are expelled from the body as solid waste.

7. **Complete the sentences:**
   a. **The differences between male and female bodies are called _____ _____.**
   b. **Sex characteristics develop during a life stage called _____.**
   c. **There are two types of sexual characteristics:**

      _____

      _____

8. **Classify the following characteristics:**

- **Facial Hair:** **men / women**
- **Breasts:** **men / women**
- **Deeper voice:** **men / women**
- **More body hair:** **men / women**
- **Less body hair:** **men / women**
- **Higher voice:** **men / women**
- **Developed muscles:** **men / women**
- **Wider hips:** **men / women**

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