

UNIT 3. HUMAN BEINGS



Nam_____

HUMANITAS
BILINGUAL SCHOOL TORREJÓN

1. THE THREE LIFE PROCESSES

NUTRITION	Living things get food and energy.
INTERACTION	Living things respond to changes around them.
REPRODUCTION	Living things produce offspring.

2. MATCH THE SENTENCES

Match each sentence with the correct life process.

1. A rabbit eats a carrot. → _____
2. A sunflower grows towards the light. → _____
3. A hen has baby chicks. → _____
4. A dog runs away when it hears a loud noise. → _____
5. A person drinks water. → _____

3. COMPLETE THE LIFE PROCESSES

1. Nutrition helps living things get _____.
2. Interaction helps living things respond to _____.
3. Reproduction helps living things have _____.

4. TRUE OR FALSE?

1. All living things grow. _____
2. Plants need water to grow. _____
3. Interaction means responding to changes. _____
4. Reproduction produces new living things. _____
5. Animals do not need food. _____
6. Plants can respond to sunlight. _____

LIVING THINGS – ANSWER KEY

Exercise 1 – The three life processes

1. Nutrition: Livingthingsget foodand energyto live and grow.

2. Interaction: Living things respond to changes in their environment.

3. Reproduction: Living things produce new living things.

Exercise 2 – Match the actions

Eating food → Nutrition

Moving towards light → Interaction

Having babies → Reproduction

Exercise 3 – Complete the sentences

1. **Nutrition**
2. **Interaction**
3. **Reproduction**

Exercise 4– True or False

1. Livingthingsneed foodto live. → **TRUE**
2. All living things can move from place to place. → **FALSE**
3. Living things grow and develop. → **TRUE**
4. Living things can reproduce. → **TRUE**
5. Living things do not need water. → **FALSE**



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1. Draw lines to match each vital function with the body systems that help it.

VITAL FUNCTIONS	BODY SYSTEMS
1. NUTRITION	A. Nervous system
2. INTERACTION	B. Digestive system
3. REPRODUCTION	C. Reproductive system
	D. Respiratory system
	E. Locomotor system (bones and muscles)
	F. Circulatory system
	G. Excretory system (urinary system)

2. Write the correct body system next to each description. Use the words in the box.
digestive system • respiratory system • circulatory system • nervous system • locomotor system • reproductive system • excretory system

1. It breaks down food and takes nutrients from it. _____
2. It helps us breathe and take oxygen into our body. _____
3. It carries blood around the body. _____
4. It controls the body and helps us respond to information. _____
5. Bones and muscles help the body move. _____
6. It produces babies. _____
7. It removes waste from the blood and makes urine. _____

Activity 3 – Think and answer

1. Which body systems work together in the function of nutrition?

_____

2. Which body system helps you notice a loud sound?

_____

3. Which body systems help you run and jump?

_____

ANSWERS

Activity 1 – Match the vital functions

1. Nutrition: B, D, F, G.

2. Interaction: A, E.

3. Reproduction: C.

Activity 2 – What do the body systems do?

Digestive system.

Respiratory system.

Circulatory system.

Nervous system.

Locomotor system.

Reproductive system.

Excretory system.

Activity 3 – Think and answer

The digestive, respiratory, circulatory and excretory systems.

The nervous system.

The locomotor system and the nervous system.