SCIENCE – REVIEW WORKSHEET

Instructions: Complete each activity. Read carefully and write your answers in the spaces provided.

1. Sexual and Asexual Reproduction

Read the questions and choose the correct option. Write the letter on the line.

1. Why do living things reproduce?

a) To find food. b) To produce offspring. c) To sleep.

Answer: _____

2. How many parents are usually involved in sexual reproduction?

a) One parent. b) Two parents. c) No parents.

Answer: _____

3. How many parents are needed for asexual reproduction?

a) One parent. b) Two parents. c) Three parents.

Answer: _____

4. Which is an example of sexual reproduction?

a) A chicken laying a fertilized egg. b) A hydra growing a bud. c) A starfish regenerating.

Answer: _____

5. Which is an example of asexual reproduction?

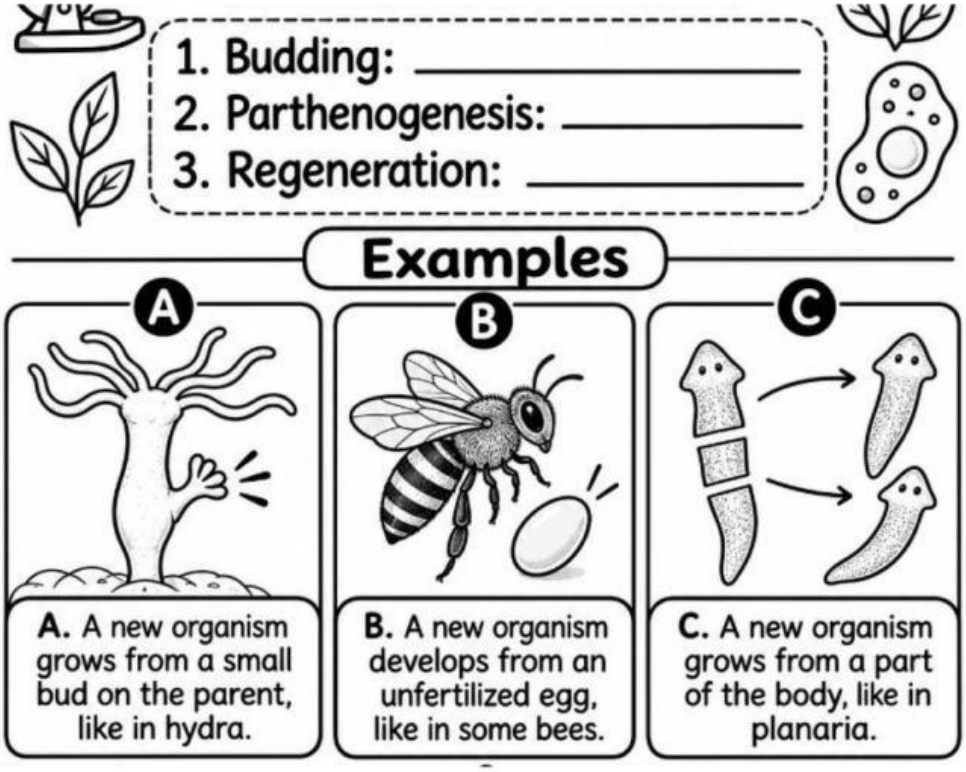
a) A dog having puppies. b) A bird laying a fertilized egg. c) A hydra producing a new organism by budding.

Answer: _____

2. Types of Asexual Reproduction

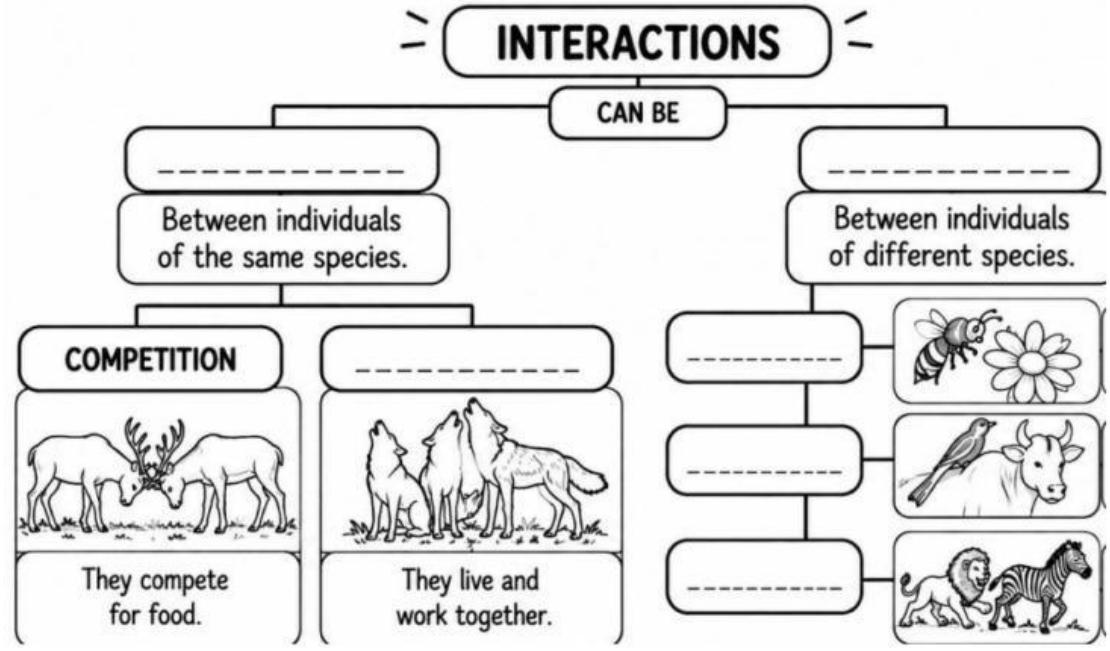
Look at the pictures. Match each example (A, B, and C) with the correct type. Write the letter.

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3. Interactions Between Living Things

Complete the mind map using the words and pictures.



4. Ecuadorian Ecosystems and Biodiversity

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Write the Ecuadorian ecosystem where each group of species is found.

fish, crustaceans, mollusks, and shells	
giant tortoises, iguanas, and finches	
jaguars, pumas, macaws, and parrots	

5. Geographical Regions of Ecuador

Match each description with the correct geographical region. Write the region on the line.

Coastal wetlands dominated by mangrove trees.	Insular Region
Cloud forest in the slopes of the Andes mountains.	Coastal Region
Islands of volcanic origin with a variety of endemic species.	Amazon Region
Tropical forest with abundant rainfall and high biodiversity.	Inter-Andean Region

6. Environmental Problems

Classify each characteristic under the correct environmental problem.

- Nitrate release to the atmosphere
- Fires
- Increased acidity of rainfall
- Chlorofluorocarbons
- Urbanization

Ozone layer depletion	Acid rain	Habitat degradation

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