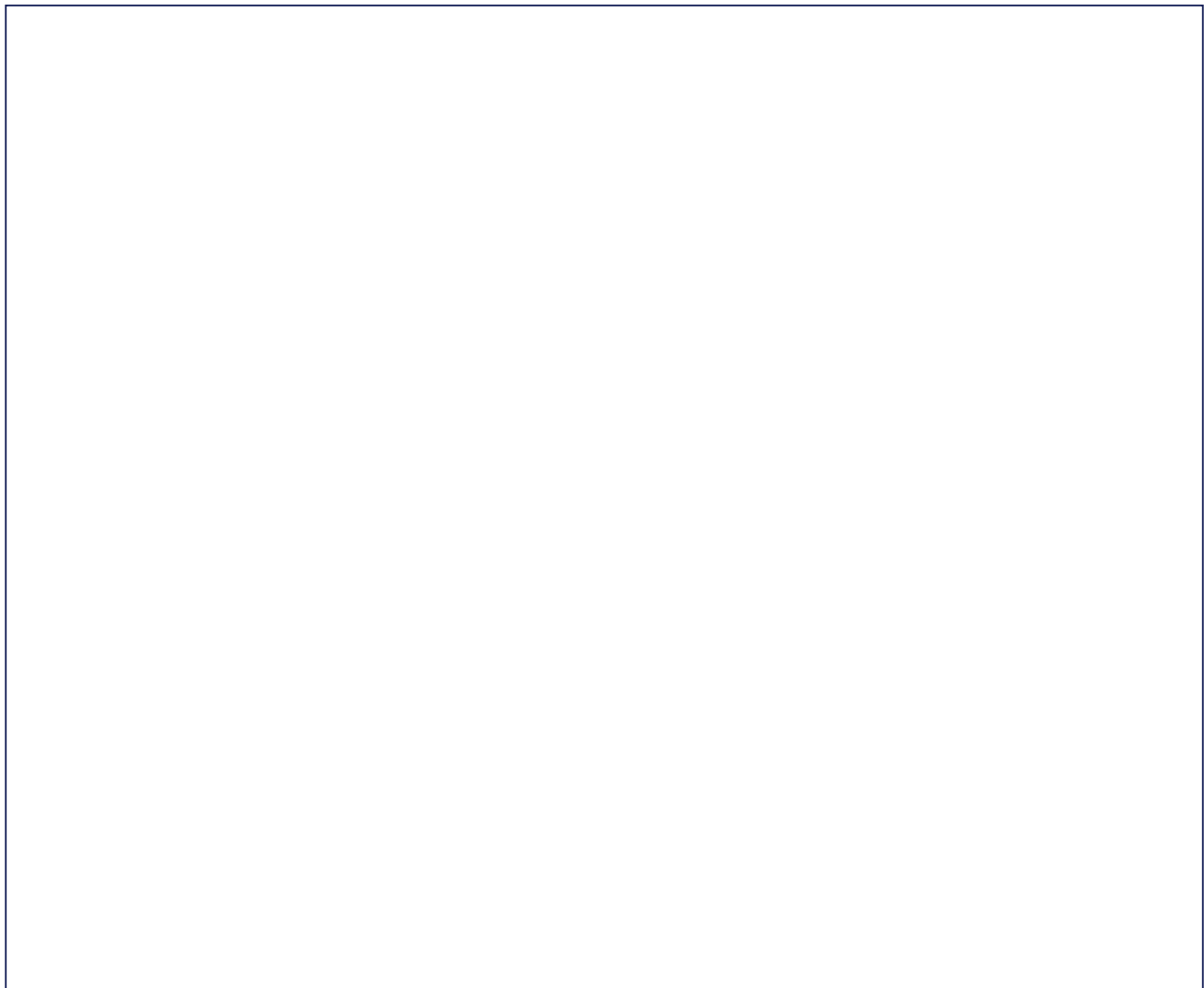


Bea's Garden Food Chain Adventure

Learning objective: To identify and construct a food chain by understanding the roles of producers, herbivores, and carnivores.

Follow the steps below to complete your food chain diagram. Use the word bank to label each part of your drawing correctly.

Draw: Create a clear, colourful diagram showing a simple food chain. Start with a bright sun in the top corner. Below, draw a leafy plant (Producer), followed by a caterpillar (Herbivore), and finally a small garden bird (Carnivore). Connect them with bold arrows pointing from the food to the eater. Use clear labels from the word bank to identify each stage.



Label words: Sun · Producer · Herbivore · Carnivore · Energy flow

Steps:

1. Step 1: Draw the Sun in the corner and a green plant below it. Label the plant as the 'Producer'. Why do plants need the Sun?
2. Step 2: Draw a caterpillar eating the plant. Label the caterpillar as a 'Herbivore'. What does a herbivore eat?
3. Step 3: Draw a bird eating the caterpillar. Label the bird as a 'Carnivore'. What is the name for an animal that eats both plants and animals?

4. Step 4: Draw arrows between each stage to show the 'Energy flow'. Which way should the arrows point?
5. Step 5: If the plants in the garden disappeared, what would happen to the caterpillar? Explain your answer.