Nature's Guardians!

Match the Mission with the activity that helps achieve it.

NAME:

Mission

1. Protecting wildlife habitats

2. Caring for injured animals

3. Educating others about conservation

4. Helping people in need

5. Promoting sustainable practices

6. Supporting wildlife research

7. Encouraging recycling

8. Preserving natural habitats

9. Promoting wildlifefriendly gardening

10. Advocating for environmental policies

DATE:

Activity

A. Participating in a citizen science project to monitor bird populations

 B. Writing letters to local officials urging them to protect endangered species habitats

C. Installing bat-friendly lighting in public areas to minimize light pollution and protect nocturnal wildlife

D. Participating in a community treeplanting event to create wildlife corridors and restore habitat connectivity for local wildlife populations.

E. Organizing a nature-themed art contest for local schools

F. Creating a butterfly garden with native plants to attract pollinators

G. Participating in a beach clean-up to remove plastic pollution

H. Organizing a neighbourhood recycling drive for paper, plastic, and glass

I. Assisting with a community garden to provide fresh produce for families in need

J. Volunteering at a wildlife rehabilitation centre

Skills: Spelling, Problem-Solving, Cognitive, Perseverance and Focus, Knowledge Acquisition, Analytical Thinking, Cultural Literacy

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Answer Key

habitat

populations.

Mission

Activity

local

wildlife

1. Protecting wildlife habitats

2. Caring for injured animals

3. Educating others about conservation

4. Helping people in need

5. Promoting sustainable practices

6. Supporting wildlife research

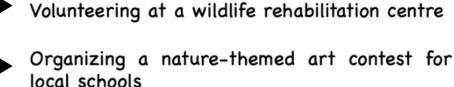
7. Encouraging recycling

8. Preserving natural habitats

9. Promoting wildlifefriendly gardening

10. Advocating for environmental policies





connectivity

Participating in a community tree-planting

event to create wildlife corridors and restore

for

→

Assisting with a community garden to provide fresh produce for families in need

→

Participating in a beach clean-up to remove plastic pollution



Participating in a citizen science project to monitor bird populations

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Organizing a neighbourhood recycling drive for paper, plastic, and glass

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Creating a butterfly garden with native plants to attract pollinators



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