

3. While the introduction of some species could lead to more prey being available to the pack, the pack would also have to compete with newcomers for available resources, such as water or prey if the newcomers were also predators.

Copyright © Glencoe/McGraw-Hill, a division of The McGraw-Hill Companies, Inc.

1. The wolves share basic wolf characteristics but vary in shape, size, age, and color.
2. A lack of biodiversity might lead to a lack of prey, and the pack might have to move or risk dying out.



1. How are these wolves similar to each other? How are they different?
2. How would the wolves be affected if the pack lived in an area without many other species of plants or animals?
3. If additional plant or animal species were introduced to the pack's habitat, would it be beneficial to the wolf pack? Explain your answer.