

**Symbiosis Practice Page**  
(MS-LS2-2)

**Name:** \_\_\_\_\_

1. Name four biotic factors.

a) \_\_\_\_\_

c) \_\_\_\_\_

b) \_\_\_\_\_

d) \_\_\_\_\_

2. Name four abiotic factors.

a) \_\_\_\_\_

c) \_\_\_\_\_

b) \_\_\_\_\_

d) \_\_\_\_\_

3. One or more groups of different organisms living in the same area that interact together is known as a . . . . .

\_\_\_\_\_

4. A group of organisms that belong to the same species live alone in one area by themselves. This is known as a . . . . .

\_\_\_\_\_

5. A sea anemone and a clownfish live together in the ocean. The sea anemone provides a home for the clownfish and the clownfish cleans the sea anemone. What type of relationship is this?

\_\_\_\_\_

6. A tick has attached onto your cat that you took off last night. It was large and red with blood. The cat did not want it on there but could not get it off. What type of relationship is this?

\_\_\_\_\_

7. A man uses a bird to find honey in the Savannah. He follows the bird to the honey and then the bird waits for the man to take the honey and eats the bees and grubs from the comb. What relationship exists between the man and bird?

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