

1. What is altruism?

- A. A behavior that benefits another individual at a cost to the self
- B. A behavior that benefits the self at a cost to another individual
- C. A behavior that benefits both the self and another individual
- D. A behavior that benefits neither the self nor another individual

2. Which of the following is an example of altruism?

- A. A mother bird feeding her chicks
- B. A father bird feeding himself
- C. A mother bird feeding herself
- D. A father bird feeding his chicks

3. Which of the following is NOT an example of altruism?

- A. A mother bird feeding her chicks
- B. A father bird feeding himself
- C. A mother bird feeding herself
- D. A father bird feeding his chicks

4. Why do animals engage in altruistic behaviors?

- A. To increase their chances of survival
- B. To increase their chances of reproduction
- C. To increase their chances of both survival and reproduction
- D. To decrease their chances of both survival and reproduction

5. Which of the following is NOT a reason why animals engage in altruistic behaviors?

- A. To increase their chances of survival
- B. To increase their chances of reproduction
- C. To help other members of their species
- D. To increase their chances of both survival and reproduction

6. How does altruism impact an animal's fitness?

- A. It increases fitness by helping the animal to survive.
- B. It increases fitness by helping the animal to reproduce.
- C. It decreases fitness by helping the animal to survive.
- D. It decreases fitness by helping the animal to reproduce.

7. How does altruism impact an animal's fitness?

- A. It increases fitness by helping the animal to survive.
- B. It increases fitness by helping the animal to reproduce.
- C. It decreases fitness by helping the animal to survive.
- D. It decreases fitness by helping the animal to reproduce.

8. Which of the following is NOT a reason why animals engage in altruistic behaviors?

- A. To increase their chances of survival
- B. To increase their chances of reproduction
- C. To help other members of their species
- D. All of the above are reasons why animals engage in altruistic behaviors.

9. How does altruism impact an animal's fitness?

- A. It increases fitness by helping the animal to survive.
- B. It increases fitness by helping the animal to reproduce.
- C. It decreases fitness by helping the animal to survive.
- D. It decreases fitness by helping the animal to reproduce.

10. Which of the following is NOT a reason why animals engage in altruistic behaviors?

- A. To increase their chances of survival
- B. To increase their chances of reproduction
- C. To help other members of their species
- D. All of the above are reasons why animals engage in altruistic behaviors.

1. What is altruism?

- A. A behavior that benefits another individual at a cost to the self
- B. A behavior that benefits the self at a cost to another individual
- C. A behavior that benefits both the self and another individual
- D. A behavior that benefits neither the self nor another individual

2. Which of the following is an example of altruism?

- A. A mother bird feeding her chicks
- B. A father bird feeding himself
- C. A mother bird feeding herself
- D. A father bird feeding his chicks

3. Which of the following is NOT an example of altruism?

- A. A mother bird feeding her chicks
- B. A father bird feeding himself
- C. A mother bird feeding herself
- D. A father bird feeding his chicks

4. Why do animals engage in altruistic behaviors?

- A. To increase their chances of survival
- B. To increase their chances of reproduction
- C. To increase their chances of both survival and reproduction
- D. To decrease their chances of both survival and reproduction

5. Which of the following is NOT a reason why animals engage in altruistic behaviors?

- A. To increase their chances of survival
- B. To increase their chances of reproduction
- C. To help other members of their species
- D. To increase their chances of both survival and reproduction

6. How does altruism impact an animal's fitness?

- A. It increases fitness by helping the animal to survive.
- B. It increases fitness by helping the animal to reproduce.
- C. It decreases fitness by helping the animal to survive.
- D. It decreases fitness by helping the animal to reproduce.

7. How does altruism impact an animal's fitness?

- A. It increases fitness by helping the animal to survive.

- B. It increases fitness by helping the animal to reproduce.
- C. It decreases fitness by helping the animal to survive.
- D. It decreases fitness by helping the animal to reproduce.

8. Which of the following is NOT a reason why animals engage in altruistic behaviors?

- A. To increase their chances of survival
- B. To increase their chances of reproduction
- C. To help other members of their species
- D. All of the above are reasons why animals engage in altruistic behaviors.

9. How does altruism impact an animal's fitness?

- A. It increases fitness by helping the animal to survive.
- B. It increases fitness by helping the animal to reproduce.
- C. It decreases fitness by helping the animal to survive.
- D. It decreases fitness by helping the animal to reproduce.

10. Which of the following is NOT a reason why animals engage in altruistic behaviors?

- A. To increase their chances of survival
- B. To increase their chances of reproduction
- C. To help other members of their species
- D. All of the above are reasons why animals engage in altruistic behaviors.