

1. How will the future of evolution be different from the past?

- a. There will be no more new species.
- b. The rate of evolution will be much slower.
- c. Evolution will be driven by different mechanisms.
- d. All of the above.

2. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

3. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

4. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

5. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

6. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

7. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

8. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

9. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

10. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

11. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

12. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

13. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

14. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

15. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

16. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

17. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift

- c. Gene flow
- d. Mutations

18. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

19. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

20. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

21. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

22. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

23. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

24. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

25. What is the primary mechanism driving evolution?

- a. Natural selection
- b. Genetic drift
- c. Gene flow
- d. Mutations

1. d
2. a
3. a
4. a
5. a
6. a
7. a
8. a
9. a
10. a
11. a
12. a
13. a
14. a
15. a
16. a
17. a
18. a
19. a
20. a
21. a
22. a
23. a
24. a
25. a