

1. What is the probability of an event occurring?

- A. The likelihood of an event occurring
- B. The chance of an event occurring
- C. The number of times an event has occurred

2. What is the probability of an event not occurring?

- A. The likelihood of an event not occurring
- B. The chance of an event not occurring
- C. The number of times an event has not occurred

3. What is the probability of an event occurring given that another event has already occurred?

- A. The likelihood of an event occurring given that another event has already occurred
- B. The chance of an event occurring given that another event has already occurred
- C. The number of times an event has occurred given that another event has already occurred

4. What is the probability of an event not occurring given that another event has already occurred?

- A. The likelihood of an event not occurring given that another event has already occurred
- B. The chance of an event not occurring given that another event has already occurred
- C. The number of times an event has not occurred given that another event has already occurred

5. What is the probability of an event occurring given that another event has not occurred?

- A. The likelihood of an event occurring given that another event has not occurred
- B. The chance of an event occurring given that another event has not occurred
- C. The number of times an event has occurred given that another event has not occurred

6. What is the probability of an event not occurring given that another event has not occurred?

- A. The likelihood of an event not occurring given that another event has not occurred
- B. The chance of an event not occurring given that another event has not occurred
- C. The number of times an event has not occurred given that another event has not occurred

7. What is the probability of an event occurring given that two other events have occurred?

- A. The likelihood of an event occurring given that two other events have occurred
- B. The chance of an event occurring given that two other events have occurred
- C. The number of times an event has occurred given that two other events have occurred

8. What is the probability of an event not occurring given that two other events have occurred?

- A. The likelihood of an event not occurring given that two other events have occurred
- B. The chance of an event not occurring given that two other events have occurred

C. The number of times an event has not occurred given that two other events have occurred

9. What is the probability of an event occurring given that two other events have not occurred?

A. The likelihood of an event occurring given that two other events have not occurred

B. The chance of an event occurring given that two other events have not occurred

C. The number of times an event has occurred given that two other events have not occurred

10. What is the probability of an event not occurring given that two other events have not occurred?

A. The likelihood of an event not occurring given that two other events have not occurred

B. The chance of an event not occurring given that two other events have not occurred

C. The number of times an event has not occurred given that two other events have not occurred

11. What is the probability of an event occurring given that three other events have occurred?

A. The likelihood of an event occurring given that three other events have occurred

B. The chance of an event occurring given that three other events have occurred

C. The number of times an event has occurred given that three other events have occurred

12. What is the probability of an event not occurring given that three other events have occurred?

A. The likelihood of an event not occurring given that three other events have occurred

B. The chance of an event not occurring given that three other events have occurred

C. The number of times an event has not occurred given that three other events have occurred

13. What is the probability of an event occurring given that three other events have not occurred?

A. The likelihood of an event occurring given that three other events have not occurred

B. The chance of an event occurring given that three other events have not occurred

C. The number of times an event has occurred given that three other events have not occurred

14. What is the probability of an event not occurring given that three other events have not occurred?

A. The likelihood of an event not occurring given that three other events have not occurred

B. The chance of an event not occurring given that three other events have not occurred

C. The number of times an event has not occurred given that three other events have not occurred

15. What is the probability of an event occurring given that four other events have occurred?

- A. The likelihood of an event occurring given that four other events have occurred
- B. The chance of an event occurring given that four other events have occurred
- C. The number of times an event has occurred given that four other events have occurred

16. What is the probability of an event not occurring given that four other events have occurred?

- A. The likelihood of an event not occurring given that four other events have occurred
- B. The chance of an event not occurring given that four other events have occurred
- C. The number of times an event has not occurred given that four other events have occurred

17. What is the probability of an event occurring given that four other events have not occurred?

- A. The likelihood of an event occurring given that four other events have not occurred
- B. The chance of an event occurring given that four other events have not occurred
- C. The number of times an event has occurred given that four other events have not occurred

18. What is the probability of an event not occurring given that four other events have not occurred?

- A. The likelihood of an event not occurring given that four other events have not occurred
- B. The chance of an event not occurring given that four other events have not occurred
- C. The number of times an event has not occurred given that four other events have not occurred

19. What is the probability of an event occurring given that five other events have occurred?

- A. The likelihood of an event occurring given that five other events have occurred
- B. The chance of an event occurring given that five other events have occurred
- C. The number of times an event has occurred given that five other events have occurred

20. What is the probability of an event not occurring given that five other events have occurred?

- A. The likelihood of an event not occurring given that five other events have occurred
- B. The chance of an event not occurring given that five other events have occurred
- C. The number of times an event has not occurred given that five other events have occurred

21. What is the probability of an event occurring given that five other events have not occurred?

- A. The likelihood of an event occurring given that five other events have not occurred
- B. The chance of an event occurring given that five other events have not occurred
- C. The number of times an event has occurred given that five other events have not occurred

22. What is the probability of an event not occurring given that five other events have not occurred?

- A. The likelihood of an event not occurring given that five other events have not occurred
- B. The chance of an event not occurring given that five other events have not occurred
- C. The number of times an event has not occurred given that five other events have not occurred

23. What is the probability of an event occurring given that six other events have occurred?

- A. The likelihood of an event occurring given that six other events have occurred
- B. The chance of an event occurring given that six other events have occurred
- C. The number of times an event has occurred given that six other events have occurred

24. What is the probability of an event not occurring given that six other events have occurred?

- A. The likelihood of an event not occurring given that six other events have occurred
- B. The chance of an event not occurring given that six other events have occurred
- C. The number of times an event has not occurred given that six other events have occurred

25. What is the probability of an event occurring given that six other events have not occurred?

- A. The likelihood of an event occurring given that six other events have not occurred
- B. The chance of an event occurring given that six other events have not occurred
- C. The number of times an event has occurred given that six other events have not occurred

26. What is the probability of an event not occurring given that six other events have not occurred?

- A. The likelihood of an event not occurring given that six other events have not occurred
- B. The chance of an event not occurring given that six other events have not occurred
- C. The number of times an event has not occurred given that six other events have not occurred

27. What is the probability of an event occurring given that seven other events have occurred?

- A. The likelihood of an event occurring given that seven other events have occurred
- B. The chance of an event occurring given that seven other events have occurred
- C. The number of times an event has occurred given that seven other events have occurred

28. What is the probability of an event not occurring given that seven other events have occurred?

- A. The likelihood of an event not occurring given that seven other events have occurred
- B. The chance of an event not occurring given that seven other events have occurred
- C. The number of times an event has not occurred given that seven other events have occurred

occurred

29. What is the probability of an event occurring given that seven other events have not occurred?

- A. The likelihood of an event occurring given that seven other events have not occurred
- B. The chance of an event occurring given that seven other events have not occurred
- C. The number of times an event has occurred given that seven other events have not occurred

30. What is the probability of an event not occurring given that seven other events have not occurred?

- A. The likelihood of an event not occurring given that seven other events have not occurred
- B. The chance of an event not occurring given that seven other events have not occurred
- C. The number of times an event has not occurred given that seven other events have not occurred

31. What is the probability of an event occurring given that eight other events have occurred?

- A. The likelihood of an event occurring given that eight other events have occurred
- B. The chance of an event occurring given that eight other events have occurred
- C. The number of times an event has occurred given that eight other events have occurred

32. What is the probability of an event not occurring given that eight other events have occurred?

- A. The likelihood of an event not occurring given that eight other events have occurred
- B. The chance of an event not occurring given that eight other events have occurred
- C. The number of times an event has not occurred given that eight other events have occurred

33. What is the probability of an event occurring given that eight other events have not occurred?

- A. The likelihood of an event occurring given that eight other events have not occurred
- B. The chance of an event occurring given that eight other events have not occurred
- C. The number of times an event has occurred given that eight other events have not occurred

34. What is the probability of an event not occurring given that eight other events have not occurred?

- A. The likelihood of an event not occurring given that eight other events have not occurred
- B. The chance of an event not occurring given that eight other events have not occurred
- C. The number of times an event has not occurred given that eight other events have not occurred

35. What is the probability of an event occurring given that nine other events have

occurred?

- A. The likelihood of an event occurring given that nine other events have occurred
- B. The chance of an event occurring given that nine other events have occurred
- C. The number of times an event has occurred given that nine other events have occurred

36. What is the probability of an event not occurring given that nine other events have occurred?

- A. The likelihood of an event not occurring given that nine other events have occurred
- B. The chance of an event not occurring given that nine other events have occurred
- C. The number of times an event has not occurred given that nine other events have occurred

37. What is the probability of an event occurring given that nine other events have not occurred?

- A. The likelihood of an event occurring given that nine other events have not occurred
- B. The chance of an event occurring given that nine other events have not occurred
- C. The number of times an event has occurred given that nine other events have not occurred

38. What is the probability of an event not occurring given that nine other events have not occurred?

- A. The likelihood of an event not occurring given that nine other events have not occurred
- B. The chance of an event not occurring given that nine other events have not occurred
- C. The number of times an event has not occurred given that nine other events have not occurred

39. What is the probability of an event occurring given that ten other events have occurred?

- A. The likelihood of an event occurring given that ten other events have occurred
- B. The chance of an event occurring given that ten other events have occurred
- C. The number of times an event has occurred given that ten other events have occurred

40. What is the probability of an event not occurring given that ten other events have occurred?

- A. The likelihood of an event not occurring given that ten other events have occurred
- B. The chance of an event not occurring given that ten other events have occurred
- C. The number of times an event has not occurred given that ten other events have occurred

41. What is the probability of an event occurring given that ten other events have not occurred?

- A. The likelihood of an event occurring given that ten other events have not occurred
- B. The chance of an event occurring given that ten other events have not occurred
- C. The number of times an event has occurred given that ten other events have not occurred

42. What is the probability of an event not occurring given that ten other events have not occurred?

- A. The likelihood of an event not occurring given that ten other events have not occurred
- B. The chance of an event not occurring given that ten other events have not occurred
- C. The number of times an event has not occurred given that ten other events have not occurred

- 1. B
- 2. A
- 3. B
- 4. A
- 5. B
- 6. A
- 7. B
- 8. A
- 9. B
- 10. A
- 11. B
- 12. A
- 13. B
- 14. A
- 15. B
- 16. A
- 17. B
- 18. A
- 19. B
- 20. A
- 21. B
- 22. A
- 23. B
- 24. A
- 25. B
- 26. A
- 27. B
- 28. A
- 29. B
- 30. A
- 31. B
- 32. A
- 33. B
- 34. A
- 35. B
- 36. A
- 37. B
- 38. A
- 39. B
- 40. A
- 41. B
- 42. A