Assignment 04

The data for this problem is the first scenario.

1. In a large-scale population, the following graph depicts the

   a. 2

2. In a population of N individuals, the following graph depicts the

   b. 0

3. In a population of N individuals, the following graph depicts the

   c. 2

4. In a population of N individuals, the following graph depicts the

   d. 1

5. In a population of N individuals, the following graph depicts the

   e. 0

6. In a population of N individuals, the following graph depicts the

   f. 2

7. In a population of N individuals, the following graph depicts the

   g. 1

8. In a population of N individuals, the following graph depicts the

   h. 0

9. In a population of N individuals, the following graph depicts the

   i. 2

10. In a population of N individuals, the following graph depicts the

    j. 1

11. In a population of N individuals, the following graph depicts the

    k. 0

12. In a population of N individuals, the following graph depicts the

    l. 2

13. In a population of N individuals, the following graph depicts the

    m. 1

14. In a population of N individuals, the following graph depicts the

    n. 0

15. In a population of N individuals, the following graph depicts the

    o. 2

16. In a population of N individuals, the following graph depicts the

    p. 1

17. In a population of N individuals, the following graph depicts the

    q. 0

18. In a population of N individuals, the following graph depicts the

    r. 2

19. In a population of N individuals, the following graph depicts the

    s. 1

20. In a population of N individuals, the following graph depicts the

    t. 0

21. In a population of N individuals, the following graph depicts the

    u. 2

22. In a population of N individuals, the following graph depicts the

    v. 1

23. In a population of N individuals, the following graph depicts the

    w. 0

24. In a population of N individuals, the following graph depicts the

    x. 2

25. In a population of N individuals, the following graph depicts the

    y. 1

26. In a population of N individuals, the following graph depicts the

    z. 0

27. In a population of N individuals, the following graph depicts the

    A. 2

28. In a population of N individuals, the following graph depicts the

    B. 1

29. In a population of N individuals, the following graph depicts the

    C. 0

30. In a population of N individuals, the following graph depicts the

    D. 2

31. In a population of N individuals, the following graph depicts the

    E. 1

32. In a population of N individuals, the following graph depicts the

    F. 0

33. In a population of N individuals, the following graph depicts the

    G. 2

34. In a population of N individuals, the following graph depicts the

    H. 1

35. In a population of N individuals, the following graph depicts the

    I. 0

36. In a population of N individuals, the following graph depicts the

    J. 2

37. In a population of N individuals, the following graph depicts the

    K. 1

38. In a population of N individuals, the following graph depicts the

    L. 0

39. In a population of N individuals, the following graph depicts the

    M. 2

40. In a population of N individuals, the following graph depicts the

    N. 1

41. In a population of N individuals, the following graph depicts the

    O. 0

42. In a population of N individuals, the following graph depicts the

    P. 2

43. In a population of N individuals, the following graph depicts the

    Q. 1

44. In a population of N individuals, the following graph depicts the

    R. 0

45. In a population of N individuals, the following graph depicts the

    S. 2

46. In a population of N individuals, the following graph depicts the

    T. 1

47. In a population of N individuals, the following graph depicts the

    U. 0

48. In a population of N individuals, the following graph depicts the

    V. 2

49. In a population of N individuals, the following graph depicts the

    W. 1

50. In a population of N individuals, the following graph depicts the

    X. 0

51. In a population of N individuals, the following graph depicts the

    Y. 2

52. In a population of N individuals, the following graph depicts the

    Z. 1

53. In a population of N individuals, the following graph depicts the

    A'. 0

54. In a population of N individuals, the following graph depicts the

    B'. 2

55. In a population of N individuals, the following graph depicts the

    C'. 1

56. In a population of N individuals, the following graph depicts the

    D'. 0

57. In a population of N individuals, the following graph depicts the

    E'. 2

58. In a population of N individuals, the following graph depicts the

    F'. 1

59. In a population of N individuals, the following graph depicts the

    G'. 0

60. In a population of N individuals, the following graph depicts the

    H'. 2

61. In a population of N individuals, the following graph depicts the

    I'. 1

62. In a population of N individuals, the following graph depicts the

    J'. 0

63. In a population of N individuals, the following graph depicts the

    K'. 2

64. In a population of N individuals, the following graph depicts the

    L'. 1

65. In a population of N individuals, the following graph depicts the

    M'. 0

66. In a population of N individuals, the following graph depicts the

    N'. 2

67. In a population of N individuals, the following graph depicts the

    O'. 1

68. In a population of N individuals, the following graph depicts the

    P'. 0

69. In a population of N individuals, the following graph depicts the

    Q'. 2

70. In a population of N individuals, the following graph depicts the

    R'. 1