

BIOLOGY 12 PROVINCIAL EXAM MULTIPLE CHOICE STUDY GUIDE ANSWER KEY

THE SCIENTIFIC METHOD & BIOLOGICAL MOLECULES

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|-------|-------|-------|
| 1. A | 28. B | 55. D |
| 2. B | 29. A | 56. A |
| 3. C | 30. B | 57. B |
| 4. D | 31. D | 58. B |
| 5. B | 32. A | 59. C |
| 6. A | 33. C | 60. C |
| 7. D | 34. B | 61. A |
| 8. B | 35. C | 62. D |
| 9. D | 36. D | 63. D |
| 10. B | 37. A | 64. D |
| 11. D | 38. A | 65. D |
| 12. C | 39. A | 66. D |
| 13. D | 40. B | 67. A |
| 14. D | 41. D | 68. D |
| 15. A | 42. D | 69. B |
| 16. B | 43. D | 70. C |
| 17. C | 44. A | 71. C |
| 18. A | 45. A | 72. C |
| 19. C | 46. D | 73. B |
| 20. C | 47. B | 74. C |
| 21. C | 48. C | 75. D |
| 22. B | 49. A | 76. D |
| 23. C | 50. D | 77. A |
| 24. D | 51. A | 78. D |
| 25. B | 52. B | 79. D |
| 26. A | 53. D | |
| 27. B | 54. D | |

THE CELL

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|-------|-------|-------|
| 1. C | 11. B | 21. C |
| 2. A | 12. C | 22. D |
| 3. C | 13. D | 23. B |
| 4. C | 14. D | 24. A |
| 5. C | 15. D | 25. A |
| 6. D | 16. B | 26. D |
| 7. C | 17. A | 27. D |
| 8. B | 18. B | 28. C |
| 9. D | 19. B | 29. D |
| 10. D | 20. B | 30. D |

DNA & PROTEIN SYNTHESIS

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|-------|-------|-------|
| 1. B | 12. D | 23. D |
| 2. C | 13. D | 24. A |
| 3. D | 14. B | 25. A |
| 4. B | 15. D | 26. A |
| 5. C | 16. B | 27. D |
| 6. C | 17. D | 28. B |
| 7. C | 18. A | 29. A |
| 8. A | 19. A | 30. C |
| 9. C | 20. D | 31. D |
| 10. A | 21. C | 32. B |
| 11. C | 22. C | 33. D |

TRANSPORT ACROSS CELL MEMBRANE

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|------|-------|-------|
| 1. B | 10. C | 19. C |
| 2. B | 11. A | 20. D |
| 3. A | 12. C | 21. A |
| 4. B | 13. A | 22. B |
| 5. A | 14. D | 23. D |
| 6. C | 15. C | 24. C |
| 7. B | 16. C | 25. D |
| 8. C | 17. C | 26. C |
| 9. A | 18. D | |

ENZYMES

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|------|-------|-------|
| 1. C | 7. C | 13. C |
| 2. D | 8. B | 14. B |
| 3. C | 9. C | 15. B |
| 4. B | 10. C | 16. B |
| 5. B | 11. B | 17. B |
| 6. C | 12. A | |

HUMAN ORGANIZATION & DIGESTIVE SYSTEM

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|------|-------|-------|
| 1. C | 8. D | 15. B |
| 2. A | 9. D | 16. B |
| 3. A | 10. B | 17. B |
| 4. D | 11. C | 18. A |
| 5. C | 12. C | 19. C |
| 6. D | 13. C | 20. A |
| 7. D | 14. A | 21. B |

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|-------|-------|-------|
| 22. C | 46. B | 70. A |
| 23. D | 47. A | 71. A |
| 24. A | 48. A | 72. D |
| 25. A | 49. A | 73. D |
| 26. A | 50. A | 74. C |
| 27. D | 51. A | 75. B |
| 28. A | 52. A | 76. B |
| 29. B | 53. B | 77. B |
| 30. D | 54. C | 78. B |
| 31. C | 55. A | 79. A |
| 32. D | 56. C | 80. D |
| 33. A | 57. A | 81. D |
| 34. C | 58. B | 82. C |
| 35. B | 59. C | 83. C |
| 36. C | 60. A | 84. B |
| 37. C | 61. B | 85. D |
| 38. D | 62. D | 86. A |
| 39. A | 63. A | 87. A |
| 40. A | 64. D | 88. C |
| 41. A | 65. B | 89. C |
| 42. B | 66. B | 90. B |
| 43. B | 67. A | 91. D |
| 44. C | 68. B | |
| 45. B | 69. C | |

CIRCULATORY SYSTEM

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|-------|-------|----------|
| 1. C | 18. B | 35. C |
| 2. A | 19. A | 36. D |
| 3. D | 20. D | 37. C |
| 4. D | 21. C | 38. D |
| 5. C | 22. B | 39. D |
| 6. C | 23. B | 40. D |
| 7. B | 24. C | 41. C |
| 8. B | 25. C | 42. OMIT |
| 9. C | 26. B | 43. D |
| 10. C | 27. A | 44. C |
| 11. C | 28. D | 45. C |
| 12. D | 29. A | 46. C |
| 13. A | 30. C | 47. D |
| 14. B | 31. C | 48. D |
| 15. B | 32. D | 49. C |
| 16. B | 33. A | 50. B |
| 17. B | 34. A | 51. D |

52. B
53. C
54. A
55. B
56. C
57. B
58. B
59. A
60. B
61. B
62. C
63. B
64. D
65. C

66. D
67. C
68. A
69. A
70. A
71. D
72. C
73. C
74. D
75. C
76. A
77. B
78. OMIT
79. OMIT

80. OMIT
81. OMIT
82. C
83. D
84. C
85. D
86. D
87. D
88. B
89. D
90. A
91. D

RESPIRATORY SYSTEM

1. C
2. A
3. C
4. C
5. D
6. C
7. A
8. C
9. A
10. B
11. C
12. D
13. A
14. D
15. C
16. D
17. D
18. A
19. B
20. C
21. C
22. A
23. A

24. A
25. B
26. C
27. C
28. D
29. B
30. D
31. A
32. B
33. C
34. A
35. A
36. D
37. D
38. A
39. D
40. B
41. C
42. C
43. A
44. A
45. D
46. D

47. C
48. C
49. OMIT
50. B
51. A
52. A
53. A
54. C
55. A
56. A
57. C
58. D
59. B
60. D
61. A
62. D
63. C
64. A
65. C
66. A
67. B