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Answers Key:

Multiple Choice Question

1. (b) mesoderm
2. (a) myocytes
3. (a) skeletal muscle
4. (a) tendon
5. (b) fascicle
6. (a) myoglobin
7. (a) sarcomere
8. (a) myosin
9. (b) actin
10. (a) sarcomere
11. (a) epimysium
12. (b) hinge joint
13. (b) pivot joint
14. (c) myosin
15. (d) Freely movable joints
16. (a) Gout
17. (b) hip bone
18. (a) girdles and their limbs
19. (d) amoeboid
20. (c) olecranon process
21. (c) Hyoid
22. (b) (ii) and (iii)
23. (c)

A	B	C	D
iii	i	iv	ii

24. (b) between radius and carpal
25. (a) Osteoporosis
26. (c) periosteum
27. (c) perimysium
28. (c) 1400cm^3
29. (a) 14
30. (b) axis
31. (a) floating ribs
32. (d) Sperm
33. (c) Trachea, vas deferens and fallopian tubes
34. (b) Hands, legs, jaws and tongue
35. (c) a & b
36. (d) a & b
37. (d) cardiac muscles
38. (b) Myoglobin
39. (a) Isotonic muscular contraction
40. (b) Isometric muscular contraction
41. (a) Glycolytic fibres
42. (b) Hydrostatic skeleton
43. (d) Aminoacids
44. (a) 22
45. (a) 14
46. (b) 8
47. (d) Vomer, mandible
48. (c) 33
49. (a) Atlas, axis
50. (b) 14
51. (b) 6

52. (a) Head of humerus
53. (a) Contraction and relaxation
54. (a) Tendon
55. (c) Joints of adjacent vertebrae
56. (a) Tetany
57. (c) Muscle pull
58. (a) Arthritis
59. (a) Gouty arthritis
60. (d) All the above
61. (a) Myoglobin
62. (b) aerobic muscles
63. (a) 12
64. (a) hinge joint
65. (b) Myasthenia gravis
66. (d) all the above
67. (b) The central gap between actin filaments extending through myosin filaments in the A band.
68. (a) Humerus with scapula
69. (d) 30
70. (e) Troponin - Fibrous protein

QB 365 Study Material
QUESTION BANK 365