# First Year MBBS

Anatomy II

# Summer 2015

1. False capsule of prostate gland is derived from
2. Anal fascia
3. Fascia lunata
4. Parietal layer of pelvic fascia
5. Visceral layer of pelvic fascia
6. Lateral compartment of leg is supplied by which nerve
7. Superficial peroneal nerve
8. Deep peroneal nerve
9. Anterior tibial nerve
10. Posterior tibial nerve
11. Notochord gives rise to
12. Spinal cord
13. Neural arch
14. Centrum of vertebral bodies
15. Nucleus pulposus
16. X-chromosome is an example of
17. Metacentric
18. Submetacentric
19. Acrocentric
20. Telocentric
21. Remnant of vitello-intestinal duct is
22. Ligamentum teres
23. Median umbilical ligament
24. Meckels diverticulum
25. Ligamentum teres of femur
26. Stereocillia are found in
27. Uterine tube
28. Trachea
29. Ductus epididymis
30. Olfactory muscosa
31. Medulla of suprarenal gland develops from
32. Ectoderm
33. Endoderm
34. Mesoderm
35. Neural crest cells
36. Most superficial structure found in popliteal fossa is
37. Popliteal vein
38. Popliteal artery
39. Tibial nerve
40. Common peroneal nerve
41. All of the following structures forming stomach bed are separated by lesser sac EXCEPT
42. Pancreas
43. Left suprarenal gland
44. Left kidney
45. Spleen
46. Radiologically which part of the duodenum is called as Duodenal cap
47. First part
48. Second part
49. Third part
50. Fourth part
51. Sertolli cells are present in
52. Ovary
53. Testis
54. Prostate
55. Fallopian tube
56. Gluteus maximus muscle is supplied by which nerve
57. Sciatic nerve
58. Inferior gluteal nerve
59. Superior gluteal nerve
60. Pudendal nerve
61. Dermatome at level of umbilicus is
62. T10
63. T11
64. T12
65. L1
66. Middle rectal artery is a branch of
67. Internal iliac artery
68. External iliac artery
69. Common iliac artery
70. Internal pundenal artery
71. All are the structures passing through lesser sciatic notch EXCEPT
72. Pudendal nerve
73. Sciatic nerve
74. Nerve of obturator internus
75. Internal pundenal vessels
76. Myoepithelial cells are associated with
77. Endocrine glands
78. Exocrine glands
79. Arterioles
80. Venules
81. Tibial collateral ligament represent degenerated tendon of which muscle
82. Adductor magnus
83. Semimembranosus
84. Semitendinosus
85. Gracilis
86. Which of the following is present outside the femoral sheat
87. Femoral artery
88. Femoral nerve
89. Femoral vein
90. Femoral canal
91. The part of pancreas is rich in islets of Langerhans is
92. Uncinated process
93. Body
94. Head
95. Tail
96. Collecting part of kidney develops from
97. Mesonephric tubules
98. Metanephric blastema
99. Ureteric bud
100. Urogenital sinus