

1. Describe the formation, course and branches of Celiac Plexus. www.FirstRanker.com
2. Describe the location, shape, size, ligaments and applied anatomy of Liver. www.FirstRanker.com

SHORT ESSAY**10 X 5 = 50 Marks**

3. Ischiorectal Fossa – explain.
4. Pancreatic Duct – describe.
5. Describe Right Atrium – internal features
6. Describe Azygos Vein – tributaries and applied anatomy
7. Explain the formation of Inlet of Thorax.
8. Describe Mediastinal surface of Right Lung
9. Describe Adductor Longus – origin, insertion and action
10. Upper end of Femur – explain.
11. Right Kidney – posterior relations
12. Describe Inguinal Canal – boundaries, contents and applied anatomy

SHORT ANSWERS**10 X 3 = 30 Marks**

13. Name the Tarsal Bones
14. Illustrate microstructure of Urethra
15. Classify Ribs.
16. Describe Bulbous Spongiosus
17. Write the boundaries of Epiploic Foramen.
18. Mac Burney's Point – its location – illustrate
19. Write anatomical and clinical importance of Umbilicus.
20. Renal angle – define.
21. Name the Arches of the Foot
22. Describe the Location of A.V. Node
