

- a) haemothorax
c) Empyema
- (ix) Identify the condition- collection of air in pleural cavity _____
- a) haemothorax
c) Empyema
- (x) Identify which part of the lung shows impression of mediastinal structure?
- a) Apex
c) costal surface
- (xi) Identify the lymph node via which CA breast from breast may spread to other breast?
- a) Delto-pectoral
c) Inter- mammary
- (xii) Identify the structure where plexus of sappey is found _____
- a) Prostate
c) Lungs
- (xiii) The superior mediastinum can be distinguished from inferior mediastinum by a line passing through -lower border of which vertebrae?
- a) T4
c) T3
- (xiv) Identify the structure where Reissners membrane is found _____
- a) eye
c) middle ear
- (xv) Which of the following structures is responsible for detecting changes in head position and acceleration?
- a) Cochlea
c) ossicles
- b) pneumothorax
d) pleural effusion
- b) pneumothorax
d) pleural effusion
- b) base
d) medial surface
- b) Axillary
d) Sub-diaphragmatic
- b) Urinary bladder
d) Areola
- b) T2
d) T5
- b) outer ear
d) internal ear
- b) Semi circular canal
d) eustachian tube

Group-B

(Short Answer Type Questions)

3 x 5=15

2. Explain the triangle, identification of which is of utmost importance during Cholecystectomy? (3)
3. Write a short on membranous part of male urethra? (3)
4. Write a short note on the anatomy of eye and describe it with a proper diagram? (3)
5. Write about the lymphatic drainage of the breast in short with proper diagram? (3)
6. Write a short note on Portal Triad? (3)

OR

Explain the vascular supply of pancreas with diagram.

(3)

Group-C

(Long Answer Type Questions)

5 x 6=30

7. Explain boundary and contents of superior and inferior mediastinum with contents and suitable diagram? (5)
8. Describe the surface features of urinary bladder with proper diagram. Mention the internal trigone of bladder? (5)
9. Describe the anatomy of the thoracic duct and cisterna chyli? (5)
10. Write about Urogenital diaphragm with diagram. (5)
11. Describe the auditory pathway along with a proper diagram? (5)
12. Draw a Pen-picture for the Biliary Apparatus with diagram? (5)

OR

Prepare a table to illustrate the differences between Jejunum & Ileum?

(5)
