

FEBRUARY 2005

[KM 1503]

Sub. Code : 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I — HUMAN ANATOMY — I

Time : Three hours

Maximum : 100 marks

**Sec. A & B : Two hours and
forty minutes**

Sec. A & B : 80 marks

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

Answer ALL questions.

SECTION A — (2 × 15 = 30 marks)

1. Describe stomach under following headings :

- (a) Parts
- (b) Relations
- (c) Blood supply
- (d) Lymphatic drainage and
- (e) Clinical importance.

2. Describe formation and branches of brachial plexus. Add note on applied aspects.

SECTION B — (10 × 5 = 50 marks)

Short notes :

- 3. Coracoid process.
 - 4. Median nerve.
 - 5. Atlas.
 - 6. Upper end of humerus.
 - 7. Openings in diaphragm.
 - 8. Blood supply and microscopic anatomy of suprarenal gland.
 - 9. Clavipectoral fascia.
 - 10. Right atrium of heart.
 - 11. Difference between large and small intestine.
 - 12. Describe typical intercostal nerve.
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AUGUST 2005

[KN 1503]

Sub. Code : 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I — HUMAN ANATOMY — I

Time : Three hours

Maximum : 100 marks

**Theory : Two hours and
forty minutes**

Theory : 80 marks

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

I. Long questions : (2 × 15 = 30)

1. Describe the right lung under following headings :

- (a) Relations
- (b) Broncho pulmonary segmentation.
- (c) Blood supply
- (d) Lymphatic drainage.

2. Describe the shoulder joint under following headings :

- (a) Classification
- (b) Bones taking part
- (c) Ligaments
- (d) Relations
- (e) Movements and muscles responsible for them.

II. Write short notes on : (10 × 5 = 50)

- 1. Blood supply of heart
- 2. Coeliac trunk
- 3. Appendix
- 4. Ligaments of Uterus
- 5. Inguinal canal
- 6. Azygus vein formation termination and tributaries.
- 7. Blood supply and lymphatic drainage of breast
- 8. Give the root value and distribution of auxiliary nerve.
- 9. Superficial palmar arch.
- 10. Thoracic duct

FEBRUARY 2006

[KO 1503]

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B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I — HUMAN ANATOMY — I

Time : Three hours

Maximum : 100 marks

Theory : Two hours and

Theory : 80 marks

Forty minutes

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

I. Essay question : (2 × 15 = 30)

1. Describe stomach under following headings :

- (a) Definition and location
- (b) External features
- (c) Relations
- (d) Blood supply and lymphatic drainage
- (e) Applied anatomy

2. Describe heart under following headings :

- (a) Internal features of right atrium
- (b) Blood supply of heart
- (c) External features of heart

II. Write short notes on : (10 × 5 = 50)

1. Anastomosis around scapula.
2. Rotator cuff.
3. Azygos vein.
4. Bronchopulmonary segments.
5. Radial nerve.
6. Coverings of kidney.
7. Visceral relations of liver.
8. Supports of uterus.
9. Development of placenta.
10. Ischio-rectal fossa.

AUGUST 2006

[KP 1503]

Sub. Code : 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I — HUMAN ANATOMY — I

Time : Three hours

Maximum : 100 marks

**Theory : Two hours and
forty minutes**

Theory : 80 marks

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

Draw diagrams wherever necessary.

Answer ALL questions.

I. Long answers on :

**1. Describe the shoulder joint under following
headings : (20)**

(a) Classification.

(b) Bones taking part.

(c) Ligaments.

(d) Relations.

**(e) Movements and muscles responsible for
them.**

2. (a) Draw a labelled diagram of Heart.

**(b) Arteries supplying the Heart in detail with
diagram.**

**(c) Clinical anatomy of the heart and surface
marking of the borders of the Heart. (15)**

3. (a) Draw a labelled diagram of Lungs.

**(b) Structures related to Mediastinal surfaces of
the lungs.**

(c) Clinical anatomy of the pleura. (15)

II. Short notes on : (6 × 5 = 30)

1. Humerus.

2. Histology of oesophagus.

3. Pancreas.

4. Teeth.

5. Ligaments of the bladder.

6. Thorax.

AUGUST 2007

[KR 1503]

Sub. Code : 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I — HUMAN ANATOMY — I

Time : Three hours

Maximum : 100 marks

**Theory : Two hours and
forty minutes**

Theory : 80 marks

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

Draw diagrams wherever necessary.

Answer ALL questions.

I. Long Essay :

**1. Describe Breast (Mammary Gland) under
following headings :**

- (a) definition situation and extent
- (b) deep relations
- (c) structure of breast
- (d) blood supply and lymphatic drainage of
breast
- (e) clinical importance of breast.

2. Describe the stomach under following headings

- (a) Definition and location
- (b) Parts of stomach
- (c) Relations of stomach
- (d) Blood supply and lymphatic drainage of
stomach
- (e) Clinical anatomy of stomach.

II. Write short notes on :

- 1. Formation of Brachial plexus.
 - 2. Deep palmar arch.
 - 3. Musculocutaneus nerve.
 - 4. Azygos vein.
 - 5. Broncho pulmonary segments.
 - 6. Arch of aorta.
 - 7. Right atrium.
 - 8. Vermiform appendix.
 - 9. Coverings of kidney.
 - 10. Internal illiac artery.
-

FEBRUARY 2008

[KS 1503]

Sub. Code : 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I — HUMAN ANATOMY — I

Q.P. Code : 821503

Time : Three hours

Maximum : 100 marks

**Theory : Two hours and
forty minutes**

Theory : 80 marks

M.C.Q. : Twenty minutes

M.C.Q. : 20 marks

Draw diagrams wherever necessary.

Answer ALL questions.

I. Long Essay : (2 × 15 = 30)

1. Describe the thyroid gland in detail and its abnormalities.

2. Discuss in detail the anatomy of the liver. Mention its histology.

II. Write short notes on :

(10 × 5 = 50)

1. Palatine Tonsil.

2. Fallopian tube.

3. Popliteal fossa.

4. Portal vein.

5. Semi circular canals.

6. Scalp.

7. Ureter.

8. Thoracic duct.

9. Facial nerve.

10. Histology of spleen.

August 2008

[KT 1503]

Sub. Code : 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I — HUMAN ANATOMY — I

Q.P. Code : 821503

Time : Three hours

Maximum : 100 marks

Draw diagrams wherever necessary.

Answer ALL questions.

- I. Long Essay : (2 × 15 = 30)
 1. Describe heart under the following headings :
 - (a) Draw a labelled sternocostal surface of heart.
 - (b) Right atrium.
 - (c) Tabulate the surface marking of the cardiac valves and the sites of auscultatory areas.
 - (d) Arteries supplying the heart.
 2. Discuss in detail the anatomy of the spleen. Describe the histology.

August 2008

II. Short notes : (10 × 5 = 50)

1. Radius.
2. Triangle of auscultation.
3. Coverings of kidney.
4. Broncho-pulmonary segments.
5. Inguinal canal.
6. Muscles of the back.
7. Oesophagus.
8. Cysterna chyli.
9. Blastocyst.
10. Diagram of vertebrae of L₅ (fifth lumbar vertebra).

III. Write short answers : (10 × 2 = 20)

1. Macburney's point.
2. Cubital fossa.
3. Neck triangle.
4. What is anal fissure?

5. What are the curves of rectum and what is its position?

6. Policemen of abdomen.

7. Branches of coeliac trunk.

8. Name the cartilages which calify.

9. What is dextro cardia?

10. What is clergyman's knee?

February 2009

[KU 1503]

Sub. Code: 1503

B.N.Y.S DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I – HUMAN ANATOMY - I

Q.P. Code : 821503

Time : Three hours

Maximum : 100 marks

Draw neat diagram wherever necessary.

Answer ALL questions.

I. Essay Questions:

(2 x 15 = 30)

1. Enumerate the Boundaries, contents of axilla, and add note on axillary artery and its branches.
2. Duodenum – parts, relations, features, blood supply, applied anatomy.

II. Short Notes:

(10 x 5 = 50)

1. Right atrium.
2. Klumpke's Paralysis.
3. Write the root value, course, distributions of radial nerve.
4. Larynx.
5. Hilum of the Lung.
6. Right Atrium.
7. Anal canal.
8. Thoracic duct.
9. Urethra.
10. Openings of the Diaphragm.

III. Write Short Answers:

(10 x 2 = 20)

1. Write the origin and insertion of biceps brachi.
 2. Layers of the blood vessel.
 3. Pleura.
 4. Types of papilla in the Tongue.
 5. Dermatome.
 6. Blood supply of the salivary gland.
 7. Types of Bones.
 8. Positions of appendix.
 9. Nerve supply of the deltoid.
 10. Little's area.
-

August 2009

[KV 1503]

Sub. Code: 1503

B.N.Y.S DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I – HUMAN ANATOMY - I

Q.P. Code : 821503

Time : Three hours

Maximum : 100 marks

Draw neat diagram wherever necessary.

Answer ALL questions.

I. Essay Questions:

(2 x 15 = 30)

1. Write about the Heart under the following headings:
 - (a) Draw a labelled sternocostal surface of heart.
 - (b) Right atrium.
 - (c) Tabulate the surface marking of the cardiac valves and the sites of auscultatory areas.
 - (d) Arteries supplying the Heart.
2. (a) Draw a labelled diagram of the stomach.
(b) Write in detail about stomach.

II. Short Notes:

(10 x 5 = 50)

1. Types of muscle.
2. The Pleura.
3. Appendix.
4. Structure of Kidney.
5. Pancreas.
6. Movements and muscles of shoulder joint.
7. Course of Ureter.
8. Supra renal glands.
9. Clavicle.
10. Clinical Anatomy of trachea.

III. Write Short Answer:

(10 x 2 = 20)

1. What is Dextro cardia?
 2. Boundaries of cubital fossa.
 3. Name the ocular muscles.
 4. Nerves supply of biceps brachi.
 5. What is Distal? Ventral?
 6. Ossification centres of Scapula.
 7. Tennis Elbow.
 8. Villus.
 9. Nerves supply of the hand.
 10. Taenia coli.
-

February 2010

[KW 1503]

Sub. Code: 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I – HUMAN ANATOMY - I

Q.P. Code : 821503

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

I. Long Essay:

(2 x 15 = 30)

1. Discuss in detail about the anatomy of the liver and add a note on its histology.
2. Mention the parts of the Brain. Describe the lobes, sulci, gyri and functional areas of cerebrum.

II. Short Notes:

(10 x 5 = 50)

1. Histology of Thyroid gland.
2. Para nasal sinuses.
3. Thoracic duct.
4. Extra ocular muscles.
5. Lymphatic drainage of breast.
6. Brachial plexus.
7. Coverings of the testis.
8. Carpal bones.
9. Front of thigh.
10. Rectus sheath.

III. Short Answers:

(10 x 2 = 20)

1. What is 'Meckel's Diverticulum'?
 2. Rotator Cuff.
 3. Neck triangle.
 4. What is pigeon chest?
 5. What do you mean by 'Renal Colic'?
 6. Branches of Coeliac trunk.
 7. What is 'Dextrocardia'?
 8. Name the 'Bare areas' of Stomach.
 9. What are the parts of lung not covered with visceral pleura?
 10. Cubital fossa.
-

August 2010

[KX 1503]

Sub. Code: 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper I – HUMAN ANATOMY - I

Q.P. Code : 821503

Time : Three hours

Maximum : 100 marks

Draw neat diagram wherever necessary.

Answer ALL questions.

I. Essay Questions:

(2 x 15 = 30)

1. Discuss in detail about the anatomy of the heart. Describe the blood circulation.
2. Discuss in detail the muscles of anterior abdominal wall.

II. Short Notes on :

(10 x 5 = 50)

1. Quadrants of abdomen.
2. Retro-peritoneal organs
3. Oral Cavity.
4. Mediastinum.
5. Structure of villi.
6. Carotid Triangle.
7. Histology of pancreas.
8. Types of pleura & its clinical importance.
9. Sternum.
10. Atlas.

III. Short Answers:

(10 x 2 = 20)

1. Cremasteric reflex.
 2. Anatomical snuff box.
 3. Cubital fossa.
 4. Stomach bed.
 5. Appendix.
 6. McBurney's point.
 7. Specialities of clavicle.
 8. Coeliac artery.
 9. Muscles of respiration.
 10. Applied anatomy of Deltoid.
-

February 2011

[KY 1503]

Sub. Code: 1503

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year (Part II)

Paper I – HUMAN ANATOMY I

Q.P. Code : 821503

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

I. Essay questions:

(2X15=30)

1. Describe in detail about the right Lung and add a note on Bronchopulmonary segment.
2. Explain in detail about stomach. Add a note on Stomach bed.

II. Short Notes:

(10X5=50)

1. Left Ventricles.
2. Pharynx.
3. Suprarenal gland.
4. Middle mediastinum.
5. Bile duct.
6. Histology of Liver.
7. Peritoneum.
8. Esophagus.
9. Metacarpal bones.
10. Aorta.

III. Short Answer:

(10X2=20)

1. Biceps.
2. Name the flexors of forearm.
3. Radius.
4. Axis.
5. Floating ribs.
6. Elbow joint.
7. Visceral Pleura.
8. Retroperitoneum.
9. Soft palate.
10. Cysterna Chyli.

August 2011

[KZ 1503]

Sub. Code : 1503

B.N.Y.S. DEGREE EXAMINATION.

First Year

Part II

Paper I — HUMAN ANATOMY – I

Q.P. Code : 821503

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

I. Essay Questions : (2 × 15 = 30)

1. Describe in detail about the position, surface and internal surface kidneys.
2. Explain in detail about mediastinum.

II. Short notes : (10 × 5 = 50)

1. Right Atrium.
2. Thoracic duct.
3. Rotator cuff.
4. Intercostal muscles.
5. Pelvis.
6. Lateral wall of Nose.
7. Pulmonary trunk.
8. Appendix.
9. Foregut.
10. Male urethra.

III. Short Answers : (10 × 2 = 20)

1. Ulna.
2. True ribs.
3. Sternum.
4. Rectus abdominis.
5. Deltoid.
6. Rectum.
7. Types of bones.
8. Dens.
9. Ileum.
10. Mesentery.

[LB 1503]

Sub. Code: 1503

FIRST YEAR B.N.Y.S. DEGREE EXAM – AUGUST 2012

PART - II

Paper – I HUMAN ANATOMY – I

Q.P. Code: 821503

Time: 180 minutes

Maximum: 100 marks

Answer ALL questions in the same order.

I. Elaborate on:

**Pages Time Marks
(Max.)(Max.)(Max.)**

- | | | | |
|--|----|----|----|
| 1. Describe in detail about the position, surface and internal surface of kidneys. | 16 | 25 | 15 |
| 2. Explain in detail about Mediastinum. | 16 | 25 | 15 |

II. Write notes on:

- | | | | |
|-------------------------|---|---|---|
| 1.Right Atrium. | 3 | 8 | 5 |
| 2.Thoracic duct. | 3 | 8 | 5 |
| 3.Rotator cuff. | 3 | 8 | 5 |
| 4.Intercostal muscles. | 3 | 8 | 5 |
| 5.Pelvis. | 3 | 8 | 5 |
| 6.Lateral wall of Nose. | 3 | 8 | 5 |
| 7.Pulmonary trunk. | 3 | 8 | 5 |
| 8.Appendix. | 3 | 8 | 5 |
| 9.Foregut. | 3 | 8 | 5 |
| 10. Male urethra. | 3 | 8 | 5 |

III. Short Answers on:

- | | | | |
|----------------------|---|---|---|
| 1. Ulna | 1 | 5 | 2 |
| 2. True ribs. | 1 | 5 | 2 |
| 3. Sternum. | 1 | 5 | 2 |
| 4. Rectus abdominis. | 1 | 5 | 2 |
| 5. Deltoid. | 1 | 5 | 2 |
| 6. Rectum. | 1 | 5 | 2 |
| 7. Types of bones. | 1 | 5 | 2 |
| 8. Dens. | 1 | 5 | 2 |
| 9. Ileum. | 1 | 5 | 2 |
| 10. Mesentery. | 1 | 5 | 2 |

[LC 1503]

Sub. Code: 1503

FIRST YEAR B.N.Y.S. DEGREE EXAM – FEBRUARY 2013

PART – II

PAPER - I HUMAN ANATOMY – I

Q.P. CODE: 821503

Time: Three Hours

Maximum Marks: 100 Marks

I. ESSAY QUESTIONS:

2 X 15= 30

1. Describe the formation of Shoulder joint, ligaments, movements and Clinical Anatomy.
2. Describe Aorta with its Branches and Relations.

II. SHORT NOTES:

10 X 5= 50

1. Serratus Anterior.
2. Azygos Vein.
3. Rectus Sheath.
4. Histology of Cardiac Muscle.
5. Anastomosis around Elbow Joint
6. Gall Bladder.
7. Suprarenal Gland
8. Impressions of Spleen.
9. Radial Artery
10. Greater Omentum.

III. SHORT ANSWERS

10 X 2= 20

1. Clinical Importance of Median Cubital Vein.
2. Police Man's Tip Hand
3. Hilum of Kidney.
4. Alveolus
5. Contents of Cubital Fossa.
6. Cardiac Sphincter.
7. Appendix.
8. Structures under covering Mammary Gland.
9. Blood supply of Lung.
10. Spider Navi.

[LD 1503]

Sub. Code: 1503

FIRST YEAR B.N.Y.S. DEGREE EXAM – AUGUST 2013

PART – II

PAPER - I HUMAN ANATOMY – I

Q.P. CODE: 821503

Time: Three Hours

Maximum Marks: 100 Marks

I. ESSAY QUESTIONS:

2 X 15= 30

1. Describe the origin, course, relations and distribution of the Ulnar nerve. Add a note on its applied anatomy.
2. Describe the right atrium under the following headings: a) External and internal features, b) Blood supply and nerve supply, c) development including that of the interatrial septum.

II. SHORT NOTES:

10 X 5= 50

1. Clavipectoral fascia – extent attachments and structures piercing it.
2. Thoracic Duct – origin, termination, course, relation and branches.
3. Pericardium – layers and sinuses.
4. Arch of aorta – development, and mention one congenital anomaly of it.
5. Duodenum – description with labeled diagram.
6. Histology of compact bone – labeled diagram, distinguishing features.
7. Trachea – extent, labeled diagram, applied anatomy.
8. Scapula – labeled diagram.
9. Deltoid muscle – location, attachments, nerve supply and action.
10. Cervix – Blood supply, nerve supply, Lymphatic drainage & Applied Anatomy.

III. SHORT ANSWERS

10 X 2= 20

1. Name the branches of the second part of the axillary artery.
2. Relations of the surgical neck of the humerus.
3. Floating Rib.
4. Name any two hinge joints.
5. Structure passing through Deltopectoral Groove..
6. Wrist drop.
7. Boundaries of the cubital fossa.
8. What is a sesamoid bone? Give one example.
9. Long thoracic nerve.
10. Blastocyst.

FIRST YEAR B.N.Y.S. DEGREE EXAM

PAPER I – HUMAN ANATOMY-I

Q.P. Code : 821503

Time: Three hours

Maximum : 100 Marks

Answer All questions

I. Essay Questions:

(2 x 15 = 30)

1. Describe in detail about Liver.
2. Describe in detail about the right lung and add a note on Bronchopulmonary segment.

II. Short Notes:

(10 x 5 = 50)

1. Supination and Pronation.
2. Relations of Kidney.
3. Formation of Brachial Plexus.
4. Axilla.
5. Serratus Anterior.
6. Arch of Aorta.
7. Second part of Deodenum.
8. Azygos vein.
9. Right Atrium.
10. Thoracic duct.

III. Short Answers:

(10 x 2 = 20)

1. Carpel Tunnel Syndrome.
2. Relations of visceral surface of spleen.
3. Colles Fracture.
4. Posterior relations of Stomach.
5. Positions of Appendix.
6. Large openings of Diaphragm.
7. Trigone.
8. Inguinal Hernia.
9. Contents of Superior Mediastinum.
10. Linea alba.

FIRST B.N.Y.S. DEGREE EXAM

PAPER I – HUMAN ANATOMY-I

Q.P. Code : 821503

Time: Three hours

Maximum : 100 Marks

Answer All questions

I. Essay Questions:

(2 x 15 = 30)

1. Describe the situation, external features, relations, blood supply & applied anatomy of thyroid gland.
2. Axillary artery – surface marking, origin, course, parts, relations, branches & applied anatomy.

II. Short Notes:

(10 x 5 = 50)

1. Cavernous sinus.
2. Muscles of mastication.
3. Trapezius.
4. Median nerve in hand.
5. Describe lymphatics of mammary gland.
6. Dorsal digital expansion.
7. Cubital fossa.
8. Circle of Willis.
9. Lacrimal apparatus.
10. Trigeminal nerve.

III. Short Answers:

(10 x 2 = 20)

1. Colle's fracture.
2. Contents of sub occipital triangle.
3. Kieselbach's area.
4. Name the extra ocular muscle.
5. Nerve supply of face.
6. Cartilages of larynx.
7. Palmar aponeurosis.
8. Contents of Cubital fossa.
9. Clavipectoral fascia.
10. Structures around surgical neck.

FIRST B.N.Y.S. DEGREE EXAMINATION

PAPER I – HUMAN ANATOMY - I

Q.P. Code : 821503

Time: Three Hours

Maximum : 100 Marks

Answer All questions

I. Essay Questions:

(2 x 15 = 30)

1. Explain in detail about Suprarenal Gland, its location, features, relations, structure, blood supply, nerve supply, lymphatic drainage, histology and clinical anatomy.
2. Aorta – it's Origin, termination, parts, relations, branches and clinical anatomy.

II. Write Notes on:

(10 x 5 = 50)

1. Portal vein.
2. Pericardium.
3. Musculocutaneous nerve.
4. Covering of the Kidney.
5. Root of lungs.
6. SITS muscle – origin, insertion, nerve supply, action and clinical anatomy.
7. Brachial artery.
8. Relations and blood supply of Stomach.
9. Gall Bladder.
10. Fallopian Tube.

III. Short Answers on:

(10 x 2 = 20)

1. Meckel's diverticulum.
2. Porta hepatis.
3. Clinical importance of Median Cubital Vein.
4. Uterine axis.
5. Mediastinal syndrome.
6. Clinical anatomy of Pleura.
7. Annular Ligament of Superior Radioulnar joint.
8. Relations of Visceral surface of Spleen.
9. Bicipital Aponeurosis.
10. Attachments of upper end of humerus.

FIRST B.N.Y.S. DEGREE EXAMINATION

PAPER I – HUMAN ANATOMY - I

Q.P. Code : 821503

Time: Three Hours

Maximum: 100 marks

Answer ALL questions in the same order

I. Essay Questions:

(2 x 15 = 30)

1. Describe about the situation, parts, relations, structure, blood supply, nerve supply, lymphatic drainage and clinical anatomy of Pancreas.
2. Explain about Axilla, its situation, boundaries, contents and applied anatomy.
Add notes on Axillary Lymph Nodes.

II. Short notes on:

(10 x 5 = 50)

1. Carrying Angle.
2. Prostate gland.
3. Clavipectoral fascia.
4. Superficial Palmar arterial arch.
5. Coronary Sinus.
6. Right ventricle of heart.
7. Rectus Sheath.
8. Bronchial Tree.
9. Pelvic floor.
10. Broad ligament.

III. Short Answers on:

(10 x 2 = 20)

1. Layers of Scrotum.
2. Anatomical Snuff Box.
3. Sibson's fascia.
4. Important events occurring at the level of angle of Louis.
5. Renal angle.
6. Tributaries of thoracic duct.
7. Winging of Scapula.
8. Subacromian bursa.
9. Histology of Liver.
10. McBurney's point.