

FEBRUARY 2005

[KM 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

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)

Essay Questions :

1. Describe Anatomy of hip joint. Mention the different movements of the hip joint. Name the muscles responsible for each movement.
2. Give the origin, insertion, nerve supply and action of muscles of mastication.

SECTION B — (10 × 5 = 50 marks)

Write short notes on :

3. Maxillary air sinuses.
 4. Fibular collateral ligament of knee.
 5. Circle of Willis.
 6. IVth ventricle.
 7. Nasopharynx.
 8. Corpus callosum.
 9. Adductor canal.
 10. Draw labelled diagrams of superolateral surface of cerebrum to show functional areas.
 11. Histology of thyroid gland.
 12. Illo-tibial tract.
-

AUGUST 2005

[KN 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

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

Answer ALL questions.

I. Long Essay. (2 × 15 = 30)

1. Describe the thyroid gland under following headings

- (a) Coverings**
- (b) Relations**
- (c) Blood supply**
- (d) Applied anatomy.**

2. Describe the Gluteus maximus under following headings:

- (a) Origin**
- (b) Insertion**
- (c) Structures undercover of**
- (d) Nerve supply and action.**

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

- 1. Foramen magnum**
- 2. Middle ear ossicles**
- 3. Histology of medium sized artery**
- 4. Cavernous Sinus**
- 5. Primitive streak**
- 6. III ventricle**
- 7. Popliteus muscle**
- 8. Ham string muscles**
- 9. Dorsalis pedis artery**
- 10. Femoral nerve.**

[KO 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

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

Answer ALL questions.

I. Long Essay : (2 × 15 = 30)

1. Describe femoral triangle under following headings :

- (a) Boundaries
- (b) Roof and floor
- (c) Contents
- (d) Femoral sheath
- (e) Applied anatomy.

2. Describe fourth ventricle under following headings :

- (a) Communication
- (b) Recesses of fourth ventricle
- (c) Root of fourth ventricle
- (d) Floor of fourth ventricle.

II. Short notes : (10 × 5 = 50)

- 1. Profunda femoris artery.
- 2. Locking and unlocking of knee joint.
- 3. Blood supply of brain.
- 4. Extra-ocular muscles of eyeball.
- 5. Cavernous sinus.
- 6. Structures within the parotid gland.
- 7. Temporomandibular joint.
- 8. Glossopharyngeal nerve.
- 9. Tympanic membrane.
- 10. Blood supply and development of thyroid gland.

AUGUST 2006

[KP 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

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

Answer ALL questions.

I. Long Essay :

**1. (a) Draw a labelled diagram of Brachial plexus
and add a note.**

(b) Write in detail about Axilla. (10 + 10 = 20)

**2. (a) Draw a labelled diagram of right innominate
bone.**

(b) Write in detail about Ischium (8 + 7)

**3. Muscles of mastication : Give their origin,
insertion, nerve supply and actions. (15)**

II. Short notes on :

(6 × 5 = 30)

1. Tongue.

2. Paranasal sinuses

3. Draw a labelled diagram of skin

4. Prostate gland

5. Fallopian tubes

6. Supra renal glands.

AUGUST 2007

[KR 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

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

Answer ALL questions.

- I. Long Essay : (2 × 15 = 30)
1. Describe in detail structures under cover of Gluteus maximus muscle.
 2. Describe scalp under following headings.
 - (a) Extent
 - (b) Structure
 - (c) Blood supply and lymphatic drainage
 - (d) Clinical importance.

II. Write Short notes on :

(10 × 5 = 50)

1. Facial artery.
 2. Cavernous sinus.
 3. Carotid triangle.
 4. Parotid gland.
 5. Muscles of mastication.
 6. Blood supply of thyroid gland.
 7. Parts of cerebellum.
 8. Internal capsule.
 9. Floor of fourth ventricle.
 10. Triangles of neck.
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FEBRUARY 2008

[KS 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

Q.P. Code : 821504

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

Answer ALL questions.

I. Long Essay : (2 × 15 = 30)

1. Describe the origin, course and branches of the facial artery.
2. Enumerate paranasal air sinuses. Describe the maxillary sinus.

II. Short notes : (10 × 5 = 50)

1. Fourth ventricle of the brain.
2. Tympanic membrane.
3. Fallopian tube.
4. Popliteal fossa.
5. Styloid process.
6. Histology of pituitary gland.
7. Dorsalis pedis artery.
8. Spermatic cord.
9. Muscles of tongue.
10. Histology of testes.

August 2008

[KT 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

Q.P. Code : 821504

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

- I. Long Essay : (2 × 15 = 30)
1. Describe the origin, course and branches of the Femoral artery.
 2. Write on knee joint about
 - (a) Ligaments and diagrams for synovial membrane and relations.
 - (b) Muscles producing movements of knee joint.
 - (c) Locking and unlocking.
 - (d) Blood, nerve supply and clinical anatomy.

August 2008

II. Short notes : (10 × 5 = 50)

1. Oculomotor nerve.
2. Profunda femories artery.
3. Glossopharangeal nerve.
4. Third ventricle of brain.
5. Scrotum.
6. Histology of thyroid gland.
7. Draw and label T.S of spinal cord showing the main ascending and descending tract.
8. Mammary gland.
9. Blood supply of brain.
10. Extra-ocular muscles of eyeball.

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

1. Name the nuclei of vagus nerve.
2. Why thyroid moves with deglutition.
3. Where do you palpate the vasdeference?
4. What is renal angle, what is its clinical aspects?

5. Name the fontanelles and give their functions.
 6. What are the factors which protect the spinal cord?
 7. Classify the glands and their nature of secretion.
 8. What is critical period of human development, what is its clinical importance?
 9. Name the sites where bipolar neurons formed.
 10. What is the extent of scalp?
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FEBRUARY - 2009

[KU 1504]

Sub. Code : 1504

B.N.Y.S DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

Q.P. Code : 821504

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

I. Long Essay : (2 × 15 = 30)

1. Write about cervical plexus and Lumbosacral plexus with Labelled diagram.

2. Describe in detail about Uterus and vagina under the following headings

(a) Position and structure of Uterus.

(b) Ligaments and supports of Uterus.

(c) Clinical anatomy and Blood supply of Uterus.

(d) Relations and clinical anatomy of vagina.

II. Short notes : (10 × 5 = 50)

1. Middle ear.
2. Innominate bone.
3. Penis.
4. Blood supply and development of parathyroid gland.
5. Labelled diagram of skin.
6. Facial nerve.
7. Femoral triangle.
8. Bony cartilages of ear.
9. Muscles of mastication.
10. Brain stem.

III. Short answer : (10 × 2 = 20)

1. What is 'Bregma' and 'Lambda'?
2. What is 'Cauda Equina'?
3. Name the Nuclei of Ninth cranial nerve.
4. Abnormalities of vagina.

5. What is Blind spot?

6. Why thyroid moves with deglutition?

7. Foot drop.

8. Sartorius muscle.

9. What is 'Brain sand'?

10. What is the length and direction of auditory tube?

August - 2009

[KV 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

Q.P. Code : 821504

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

I. Long Essay : (2 × 15 = 30)

1. Describe the Thyroid gland under the following headings :

(a) Situation.

(b) Capsules.

(c) Relations.

(d) Blood Supply.

(e) Histology.

2. Anatomy of the front and back of thigh.

August - 2009

II. Short notes :

(10 × 5 = 50)

1. Meninges
2. Inner ear.
3. Scalp.
4. Muscles of tongue.
5. Uterine ligaments.
6. Arches of the foot.
7. Prostate gland.
8. Lymphatic drainage of breast.
9. Lacrimal apparatus.
10. Histology of Testis.

4. Pouch of Douglas.

5. Epidermis.

6. Fontanelle.

7. Mandibular foramen.

8. Lacrimal duct.

9. Eustachian tube.

10. Broca's area.

III. Write short answers :

(10 × 2 = 20)

1. Name the cranial nerves.
2. Coverings of the Brain.
3. Black eye.

February 2010

[KW 1504]

Sub. Code: 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II – HUMAN ANATOMY - II

Q.P. Code : 821504

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

I. Long Essay :

(2 x 15 = 30)

1. (a) Draw a labelled diagram of uterus and right Broad Ligament.
(b) Write on structure of uterus.
(c) Clinical Anatomy of uterus.
2. (a) Draw a labelled diagram of Brachial plexus and add a note.
(b) Write in detail about Axilla.

II. Short Notes:

(10 x 5 = 50)

1. Tendoachilles.
2. Long saphenous vein.
3. Pelvic muscles.
4. Cerebellum.
5. CSF.
6. Tongue.
7. Cranial nerves.
8. III Ventricle.
9. Circle of Willis.
10. Epithelial Tissue.

III. Short Answers:

(10 x 2 = 20)

1. Vas deferens.
 2. Meninges.
 3. Olfactory nerve.
 4. Muscles of tongue.
 5. Arches of foot.
 6. Femoral triangle.
 7. Calf muscles.
 8. Salivary glands.
 9. Sutural joints.
 10. Upper eye lids.
-

August 2010

[KX 1504]

Sub. Code: 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II – HUMAN ANATOMY - II

Q.P. Code : 821504

Time : Three hours

Maximum : 100 marks

Draw neat diagram wherever necessary.

Answer ALL questions.

I. Essay Questions:

(2 x 15 = 30)

1. Ventricular of the Brain.
2. Knee joint – Explain.

II. Short Notes on :

(10 x 5 = 50)

1. Supports of the Uterus.
2. Lymphatic drainage of Mammary gland.
3. Quadriceps Muscle.
4. Supralateral surface of the cerebrum.
5. Triangles of Neck.
6. Skin.
7. Trigeminal nerve.
8. ERB's Paralysis.
9. Middle Ear.
10. Thyroid gland.

III. Short Answers:

(10 x 2 = 20)

1. Write the root values of Median and Radial nerve.
 2. Layers of the Scrotum.
 3. name the air sinuses of the skull.
 4. Nerve supply of the tongue.
 5. Sartorius muscle.
 6. Draw the diagram of abdominal quadrants.
 7. Structures passing through the Foramen Magnum.
 8. Foot drop.
 9. Parts of the Fallopian tube.
 10. Pouch of Douglas.
-

February 2011

[KY 1504]

Sub. Code : 1504

B.N.Y.S. DEGREE EXAMINATION.

(New Regulations)

First Year

Part II

Paper II — HUMAN ANATOMY — II

Q. P. Code : 821504

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

I. Essay Questions : (2 × 15 = 30)

1. Discuss in detail about the femoral triangle. Add a note on the strongest bone.
2. Explain the supports of the uterus and its applied anatomy.

II. Short notes : (10 × 5 = 50)

1. Ventricles of brain.
2. Tarsal bones.
3. Inguinal canal.
4. C.S.F.
5. Long saphenous vein.
6. Lacrimal apparatus.
7. Trigeminal nerve.
8. Skin and its appendages.
9. Sacral plexus.
10. Histology of adrenal gland.

III. Short answers :

(10 × 2 = 20)

1. Cranial nerves.
 2. Muscles of mastication.
 3. Name the triangles of the neck.
 4. Ligaments of uterus.
 5. Compartments of eye.
 6. Types of pappillae.
 7. Wernick's area.
 8. Broca's area.
 9. Cauda equina.
 10. Paranasal sinuses.
-

August 2011

[KZ 1504]

Sub. Code: 1504

B.N.Y.S. DEGREE EXAMINATION.

First Year (Part II)

Paper II – HUMAN ANATOMY II

Q.P. Code : 821504

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

I. Essay questions:

(2X15=30)

1. Describe the Origin, Course and branch of Facial artery.
2. (a) Draw a labelled diagram of Uterus and Right Broad ligament.
(b) Write on Structure of Uterus.
(c) Clinical Anatomy of Uterus.

II. Short Notes:

(10X5=50)

1. Knee Joint – Explain.
2. Circle of Willis.
3. Hamstring muscles.
4. Supra renal gland.
5. Extra-ocular muscles of Eyeball.
6. Paranasal sinuses.
7. Vestibulo – Cochlear Nerve.
8. Structure of Breast.
9. Skin.
10. Spermatic cord.

III. Short Answer:

(10X2=20)

1. Femoral ring.
2. Glossopharyngeal Nerve – Origin, Insertion.
3. Dorsalis pedis.
4. Popliteal fossa.
5. What is “Peaudorange appearance”?
6. Blood supply of Thyroid gland.
7. Fovea centralis.
8. Classify the arches of foot.
9. What do you mean by “Umbo”?
10. Lymphatic drainage of Prostate.

[LB 1504]

Sub. Code: 1504

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

PART – II

Paper – II HUMAN ANATOMY – II

Q.P. Code: 821504

Time: 180 minutes

Maximum: 100 marks

Answer ALL questions.

I. Elaborate on:

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

- | | | | |
|--|----|----|----|
| 1. Describe the Origin, course and branch of Facial artery. | 16 | 25 | 15 |
| 2. a. Draw a labeled diagram of Uterus and Right Broad ligament. | 16 | 25 | 15 |
| b. Write on Structure of Uterus. | | | |
| c. Clinical Anatomy of Uterus. | | | |

II. Short notes:

- | | | | |
|--------------------------------------|---|---|---|
| 1.Knee joint – Explain. | 3 | 8 | 5 |
| 2.Circle of Willis. | 3 | 8 | 5 |
| 3.Hamstring muscles. | 3 | 8 | 5 |
| 4.Supra renal gland. | 3 | 8 | 5 |
| 5.Extra – ocular muscles of Eyeball. | 3 | 8 | 5 |
| 6.Paranasal Sinuses. | 3 | 8 | 5 |
| 7.Vestibulo – Cochlear Nerve. | 3 | 8 | 5 |
| 8.Structure of Breast. | 3 | 8 | 5 |
| 9.Skin. | 3 | 8 | 5 |
| 10. Spermatic Cord. | 3 | 8 | 5 |

III. Short Answers:

- | | | | |
|--|---|---|---|
| 1. Femoral ring. | 1 | 5 | 2 |
| 2. Glossopharyngeal Nerve – Origin, Insertion. | 1 | 5 | 2 |
| 3. Dorsalis pedis. | 1 | 5 | 2 |
| 4. Popliteal fossa. | 1 | 5 | 2 |
| 5. What is “Peud’orange appearance” | 1 | 5 | 2 |
| 6. Blood supply of Thyroid gland. | 1 | 5 | 2 |
| 7. Fovea centralis. | 1 | 5 | 2 |
| 8. Classify the arches of foot. | 1 | 5 | 2 |
| 9. What do you mean by “umbo”? | 1 | 5 | 2 |
| 10. Lymphatic drainage of Prostrate. | 1 | 5 | 2 |

[LC 1504]

Sub. Code: 1504

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

PART – II

PAPER - II HUMAN ANATOMY – II

Q.P. CODE: 821504

Time: Three Hours

Maximum Marks: 100 Marks

I. ESSAY QUESTIONS:

2 X 15= 30

1. Draw the diagram of circle of Willis Explain the anterior cerebral artery and its branches.
2. Explain in detail about the Ligaments and Supports of uterus.

II. SHORT NOTES:

10 X 5= 50

1. Parotid Gland.
2. Scalp
3. Sacrum.
4. Greater Saphenous Vein
5. Carotid Triangle
6. Talus
7. Ovary.
8. Popliteus
9. Sacral Plexus.
10. Atlantooccipital Joint

III. SHORT ANSWERS

10 X 2= 20

1. Glossitis
2. Acetabulum.
3. Retroverted Uterus
4. 12 pairs of Cranial Nerves.
5. Structure Passing Through Infraorbital Foramen.
6. Nutrient Artery to Femur.
7. Little's area
8. Blood supply to Eyelid.
9. Structure piercing Sclera
10. Nystagmus.

[LD 1504]

Sub. Code: 1504

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

PART – II

PAPER - II HUMAN ANATOMY – II

Q.P. CODE: 821504

Time: Three Hours

Maximum Marks: 100 Marks

ANSWER ALL QUESTIONS

I. ESSAY QUESTIONS:

2 X 15= 30

1. Classification, formation and Importance of Arches of foot with applied anatomy.
2. Explain origin, course, and branches with its nucleus of vagus nerve.

II. SHORT NOTES:

10 X 5= 50

1. Cervical Fascia.
2. Horner's Syndrome.
3. CSF.
4. Colle's Fascia.
5. Popliteal Fossa.
6. Patella.
7. Sartorius.
8. Recurrent Laryngeal Nerve.
9. Fallopian Tube.
10. Mandible.

III. SHORT ANSWERS

10 X 2= 20

1. Nasion.
2. Sleeping Foot.
3. Pinna.
4. Bell's palsy.
5. Ductus Deferens.
6. Stylohyoid.
7. Sciatic Notch.
8. Islets of Langerhans.
9. Polythelia
10. Lacrimal Apparatus.

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

PART II - PAPER II – HUMAN ANATOMY-II

Q.P. Code : 821504

Time: Three hours

Maximum : 100 Marks

Answer All questions

I. Essay Questions:

(2 x 15 = 30)

1. Explain in detail about Uterus – position, features, supports, blood supply, nerve supply & clinical anatomy.
2. Ventricles of Brain.

II. Short Notes:

(10 x 5 = 50)

1. Great saphenous vein.
2. Trigeminal nerve.
3. Corpus Callosum..
4. Supralateral surface of Cerebrum.
5. Retina.
6. Facial artery.
7. Hip joint – Ligaments.
8. Muscles of Mastication.
9. Scalp.
10. Extra – ocular muscles.

III. Short Answers:

(10 x 2 = 20)

1. Guy rope.
2. Nucleus of cerebellum.
3. Nerve supply of tongue.
4. Femoral sheath.
5. Contents of Carotid Triangle.
6. What is Peu-D-Orange.
7. Middle Meatus.
8. Tympanic membrane.
9. Blood vessels of Thyroid gland.
10. Vocal cord.

FIRST B.N.Y.S. DEGREE EXAMINATION

PAPER II – HUMAN ANATOMY - II

Q.P. Code : 821504

Time: Three hours

Maximum : 100 Marks

Answer All questions

I. Essay Questions: (2 X 15 = 30)

1. Describe fourth ventricle of brain with a neat labeled diagram.
2. Muscles of mastication. Give their origin, insertion, blood supply, nerve supply and action.

II. Short Notes: (10 X 5 = 50)

1. Abducent nerve and its clinical anatomy.
2. Parotid gland.
3. Explain Lumbar plexuses with a neat diagram.
4. Blood – brain barrier.
5. Larynx and its applied anatomy.
6. Short note on inner ear.
7. Origin, insertion, nerve supply and action of Sternocleido mastoid muscle.
8. Locking and unlocking of Knee joint.
9. Short note on Supra renal gland.
10. CSF and its clinical anatomy.

III. Short Answers: (10 X 2 = 20)

1. Muscles of tongue.
2. Cauda Equina.
3. Eustachian tube
4. Little's Area.
5. Air Sinuses of the skull.
6. Why thyroid moves in deglutition.
7. Lacrimal duct.
8. Scrotum.
9. Triangles of Neck.
10. Nystagmus.

FIRST B.N.Y.S. DEGREE EXAMINATION

PAPER II – HUMAN ANATOMY - II

Q.P. Code : 821504

Time: Three Hours

Maximum : 100 Marks

Answer All questions

I. Essay Questions: **(2 x 15 = 30)**

1. Describe the type and variety, articular surfaces, ligaments, relations, movements and muscle involved in the movements of the Hip joint.
2. Describe the situation, external features, relations, ligaments and applied anatomy of the liver.

II. Write Notes on: **(10 x 5 = 50)**

1. Inguinal canal.
2. Popliteal fossa.
3. Sciatic nerve.
4. Stomach bed structures.
5. Coronary sinus.
6. Peritoneum.
7. Tendinoachillis.
8. Superior mediastinum.
9. Left ventricle.
10. Coverings of Kidney.

III. Short Answers on: **(10 x 2 = 20)**

1. Orifices of Diaphragm
2. Areas of portocaval anastomosis.
3. Recesses of pleura.
4. Douglas pouch.
5. Structures passing through pudental canal.
6. What are the arteries taking part in the formation of marginal artery?
7. Anterior relations of right Kidney.
8. Quadriceps muscles.
9. Menisci.
10. Ilio tibial tract.

FIRST B.N.Y.S. DEGREE EXAMINATION

PAPER II – HUMAN ANATOMY - II

Q.P. Code : 821504

Time: Three Hours

Maximum: 100 marks

Answer ALL questions in the same order

I. Essay Questions:

(2 x 15 = 30)

1. Describe the anatomy of Hip joint. Mention the different movements of joint.
Name the muscles responsible for each movement.
2. Describe eye in detail with a neat labelled diagram.

II. Short notes on:

(10 x 5 = 50)

1. Explain mandible with its clinical anatomy.
2. Glossopharyngeal nerve and its clinical anatomy.
3. Corpus callosum.
4. Explain Ligaments of Uterus with a neat labelled diagram.
5. Great saphenous vein.
6. Mammary Glands and its clinical anatomy.
7. Short notes on Femoral Triangle.
8. Short notes on Fallopian tube.
9. Short notes on Maxillary air sinus.
10. Tympanic membrane.

III. Short Answers on:

(10 x 2 = 20)

1. Name the cranial nerves.
2. Waldeyer's ring.
3. Name the extra ocular muscles.
4. Ossicles of ear.
5. Parts of brain.
6. Muscles used for Mastication.
7. Structures passing through Foramen magnum.
8. Bregma and lambda.
9. Blind spot.
10. Sutural joints.
