FIRST B.D.S. DEGREE EXAMINATION.

(Revised Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time: Three hours                Maximum: 100 marks
Two and a half hours            Sec. A & Sec. B: 70 marks
for Sec. A & Sec. B.            Section C: 30 marks

Answer Sections A and B in the same Answer Book.
Answer Section C in the Answer sheet provided.

SECTION A — (2 × 15 = 30 marks)

1. Describe the nucleus, course, relations and the distribution of the mandibular nerve.
   
   \[2 + 3 + 5 + 5 = 15\]

2. Describe the situation, relations, blood supply, structure and development of the Thyroid gland.
   
   \[1 + 4 + 3 + 4 + 3 = 15\]

SECTION B — (8 × 5 = 40 marks)

3. Write short notes on:
   
   (a) Development of the palate
   (b) Lingual artery
   (c) Circle of Willis
   (d) Palatopharyngeus muscle
   (e) Superior Orbital tissue
   (f) Middle meatus of the nose
   (g) Pharyngotympanic tube
   (h) Hyoid.
FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time: Three hours Maximum: 100 marks
Two and a half hours Sec. A & Sec. B: 70 marks
for Sec. A and Sec. B Section C: 30 marks

Answer Sections A and B in the same Answer book.
Answer Section C in the Answer sheet provided.

SECTION A — (2 \times 15 = 30 marks)

1. Describe the articular surface, ligaments, nerve supply, relations and movements of the Temporomandibular joint. \((2 + 3 + 2 + 3 + 5 = 15)\)

2. Describe the glossopharyngeal nerve under the following headings: \((1 + 3 + 4 + 5 + 2 = 15)\)
   (a) Nucleus
   (b) Course
   (c) Relations
   (d) Branches
   (e) Applied Anatomy.

SECTION B — (8 \times 5 = 40 marks)

3. Write short notes on:
   (a) Germ Disc
   (b) Microscopic Anatomy of the thyroid gland
   (c) Maxillary sinus
   (d) Inferior alveolar nerve
   (e) Nasal septum
   (f) Movement of Vocal cord
   (g) Derivatives of IInd Pharyngeal arch
   (h) Development of tooth.
FIRST B.D.S. DEGREE EXAMINATION.
(Revised Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time: Three hours        Maximum: 100 marks
Two and a half hours     Sec. A & Sec. B: 70 marks
for Sec. A and Sec. B    Section C: 30 marks

Answer Sections A and B in the same Answer Book.
Answer Section C in the answer sheet provided.

SECTION A — \((2 \times 15 = 30 \text{ marks})\)

1. Give a detailed account of the Temporo-Mandibular Joint.

2. Describe the relations of the Hyo-glossus muscle with a suitable diagram.

SECTION B — \((8 \times 5 = 40 \text{ marks})\)

3. Write short notes on:
   (a) Development of Tooth
   (b) Maxillary artery (1st part)
   (c) Deep cervical lymphnodes
FIRST B.D.S. DEGREE EXAMINATION.

(Modified Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time: Three hours

Two and a half hours for Sec. A & Sec. B.

 maximum: 100 marks

Sec. A & Sec. B : 70 marks

Section C : 30 marks

Answer Sections A and B in the same Answer Book.

Answer Section C in the Answer sheet provided.

SECTION A — (2 × 15 = 30 marks)

1. Describe the position, relations, development and histology of the pituitary gland. (15)

2. Describe the extra cranial course, relations and distribution of the facial nerve. (15)

SECTION B — (8 × 5 = 40 marks)

3. Write short notes on:

(a) Maxillary air sinus

(b) Ciliary ganglion

(c) Epiphysis

(d) Danger area of the face

(e) Ramus of the Mandible

(f) Rima glottidis

(g) Development of tooth

(h) Arch of aorta.
SECTION B — (8 x 5 = 40 marks)

3. Write short notes on:
   (a) Microscopic anatomy of cornea
   (b) Development of Pituitary gland
   (c) Inferior constrictor of pharynx
   (d) Ansa cervicalis
   (e) Floor of the fourth ventricle
   (f) Lingual artery
   (g) Internal Jugular vein
   (h) Lymphatic drainage of the tongue.
FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time: Three hours  Maximum: 100 marks
Two and a half hours for Sec. A & Sec. B: 70 marks
Sec. A and Sec. B  Section C: 30 marks

Answer Sections A and B in the SAME answer book.
Answer Section C in the answer sheet provided.

SECTION A — (2 × 15 = 30 marks)

1. Describe the situation, relations, tributaries, communications and applied anatomy of cavernous sinus.
   \[2 + 3 + 5 + 3 + 2 = 15\]

2. Describe the face under the following headings.
   (a) Nerve supply (sensory and motor)
   (b) Blood supply
   (c) Development
   (d) Applied anatomy.  \[4 + 4 + 5 + 2 = 15\]

SECTION B — (8 × 5 = 40 marks)

3. Write short notes on:
   (a) Facial sheath of Eye ball
   (b) Lateral pterygoid muscle
   (c) Vocal cord
   (d) Movements of temporo mandibular joint
   (e) Microscopic anatomy of Tonsil
   (f) Nasal septum
   (g) Development of teeth
   (h) Corpus callosum.

2  [KI 652]
OCTOBER - 2003


FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time : Three hours Maximum : 100 marks
Two hours and forty minutes
for Sec. A and Sec. B Sec. A & Sec. B : 80 marks
Twenty minutes for Sec. C Section C : 20 marks

Answer Sections A and B in the SAME Answer Book.
Answer Section C in the Answer Sheet provided.

Answer ALL questions.

SECTION A — (2 × 15 = 30 marks)

1. Describe the parotid salivary gland under the following headings. (1 + 5 + 2 + 2 + 3 + 2 = 15)
   (a) Situation
   (b) Relations
   (c) Structures passing through
   (d) Histology
   (e) Nerve supply
   (f) Applied anatomy.

2. Describe in detail the attachments, structures passing through the gaps between, nerve supply and applied anatomy of constrictors of pharynx.
   (6 + 4 + 3 + 2 = 15)

SECTION B — (10 × 5 = 50 marks)

3. Write short notes on:
   (a) Inferior alveolar nerve
   (b) Interpeduncular fossa
   (c) Cricothyroid muscle
   (d) Neural crest
   (e) Superior orbital fissure
   (f) Development of pituitary gland
   (g) Vertebral artery
   (h) Microscopic structure of the Tonsil
   (i) Right atrium of heart
   (j) Floor of IV ventricle.
FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations)
Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time: Three hours  Maximum: 100 marks
Sec. A & B: Two hours and 80 marks
forty minutes
Sec. C: Twenty minutes  Section C: 20 marks

Answer Sections A and B in the SAME Answer Book.
Answer Section C in the answer sheet provided.

SECTION A — (2 x 15 = 30 marks)

1. Describe the Tongue under the following headings:
   \[ (2 + 3 + 3 + 3 + 4 = 15) \]
   \[ (a) \] External features.
   \[ (b) \] Muscles.
   \[ (c) \] Nerve supply.
   \[ (d) \] Histology.
   \[ (e) \] Development.

2. Describe the origin, course, relations and branches of maxillary artery.
   \[ (2 + 4 + 3 + 6 = 15) \]

SECTION B — (10 x 5 = 50 marks)

3. Write short notes on:
   \[ (a) \] Tentorium cerebelli.
   \[ (b) \] Ciliary ganglion.
   \[ (c) \] Development of Palate.
   \[ (d) \] Blood supply to heart.
   \[ (e) \] Histology of Thyroid gland.
   \[ (f) \] Tectum of Midbrain.
   \[ (g) \] Sternocleido mastoid.
   \[ (h) \] Pharyngo tympanic tube.
   \[ (i) \] Umbilical cord.
   \[ (j) \] Carotid sheath.
FEBRUARY - 2005

[KM 652] Sub. Code: 4181

FIRST B.D.S. DEGREE EXAMINATION.

(Modified Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time : Three hours Maximum : 100 marks
Sec. A & B : Two hours and forty minutes Sec. A & B : 80 marks
Sec. C : Twenty minutes Sec. C : 20 marks

Answer Sections A and B in the SAME answer book.

Answer Section C in the answer sheet provided.

Answer ALL questions.

SECTION A — (2 × 15 = 30 marks)

1. Describe in detail the parts, relations and mode of termination of Submandibular Salivary Gland. Add a note on its secretomotor pathway and Blood supply. (2 + 5 + 2 + 4 + 2)

2. Describe the “Larynx” under the following headings.
   (a) Frame work
   (b) Movements
   (c) Muscles acting
   (d) Blood supply
   (e) Nerve supply

   SECTION B — (10 × 5 = 50 marks)

3. Short notes on:
   (a) Carotid sheath
   (b) Histology of palatine tonsil
   (c) Development of face
   (d) Sigmoid sinus
   (e) Nasal Septum
   (f) Orbicularis Oculi
   (g) Falx Cerebri
   (h) Platysma
   (i) Structures passing through foramen ovale
   (j) Tympanic membrane.

   2

   [KM 652]
FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time: Three hours  Maximum: 100 marks
Sec. A & B: Two hours and  Sec. A & B: 80 marks
forty minutes
Sec. C: Twenty minutes  Sec. C: 20 marks

Answer Sections A and B in the SAME answer book.

Answer Section C in the answer sheet provided.

Answer ALL questions.

SECTION A — (2 × 15 = 30 marks)

1. Describe the situation, relations, tributaries, communications and applied anatomy of cavernous sinus. (2 + 3 + 5 + 3 + 2)

2. Describe the origin, course, relations, branches, distribution and applied anatomy of maxillary division of Trigeminal nerve. (2 + 3 + 4 + 4 + 2)

SECTION B — (10 × 5 = 50 marks)

3. Short notes on:
(a) Development of Tooth
(b) Derivatives of 2nd pharyngeal arch
(c) Superior orbital fissure
(d) Brain stem
(e) Lateral pterygoid muscle
(f) Superolateral surface of cerebral hemisphere
(g) Lingual artery
(h) Vocal cord and its movements
(i) Pharyngo tympanic tube
(j) Microscopic structure of serous salivary gland.
FEBRUARY - 2006

[KO 652] Sub. Code : 4131

FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time : Three hours
Sec. A & B : Two hours and forty minutes
Sec. A & B : 80 marks

Section C : Twenty minutes
Section C : 20 marks

Answer Sections A and B in the SAME Answer Book.

Answer Section C in the answer sheet provided.

Answer ALL questions.

SECTION A — (2 x 15 = 30 marks)

1. Describe the attachments, relations, actions and nerve supply of muscles of mastication. (4 + 5 + 4 + 2)

2. Describe in detail the situation, parts relations, blood supply and development of Thyroid gland. (2 + 2 + 5 + 3 + 3)

SECTION B — (10 x 5 = 50 marks)

3. Write short notes on:
   (a) Development of tongue
   (b) Ciliary ganglion

   (c) Auditory tube
   (d) Maxillary sinus
   (e) Interpeduncular fossa
   (f) External jugular vein
   (g) Histology of retina
   (h) Middle constrictor of pharynx
   (i) Facial artery
   (j) Inferior Alveolar Nerve.
AUGUST - 2006


FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Time : Three hours
Descriptive : Two hours and forty minutes
Objective : Twenty minutes

Maximum : 100 marks
Descriptive : 80 marks
Objective : 20 marks

Answer ALL questions.

Write essays on:

1. Classify dural venous sinuses and enumerate them. Write in detail about cavernous sinus and its applied anatomy. 
   \[1 + 4 + 10 + 5\]

2. Describe in detail the situation, relations, nerve supply and applied anatomy of parotid salivary gland. 
   \[3 + 6 + 3 + 3\]

3. Describe the course, relations, branches and applied anatomy of Mandibular nerve. 
   \[3 + 5 + 5 + 2\]

4. Write short notes on:
   \[6 \times 5 = 30\]
   (a) Circle of Willis
   (b) Ophthalmic artery
   (c) Development of thyroid gland
   (d) Histology of tooth
   (e) Nasopharynx
   (f) Inlet of Larynx.

2 [KP 652]
1. Describe the Tongue under the following headings.
   (a) Muscles attachments
   (b) Relations
   (c) Action
   (d) Nerve Supply
   (e) Development  \((7 + 3 + 3 + 5 + 2 = 20)\)

2. Describe the articular surfaces, ligaments, relations, Nerve supply and movements of Temporo mandibular Joint. \((2 + 5 + 3 + 1 + 4 = 15)\)

3. Describe the features in the Lateral wall of Nasal Cavity, its blood supply, Nerve supply and applied anatomy. \((8 + 2 + 2 + 3 = 15)\)

4. Write short notes on:
   (a) Derivatives of IInd Pharyngeal arch.
   (b) Development of Tooth.
   (c) Microscopic structure and development of Tonsil.
   (d) Tympanic Membrane.
   (e) Internal Carotid artery.
   (f) Attachments and movements of vocal cord.
II. Write short notes on:

(a) Maxillary air sinuses.
(b) Movements of Temporomandibular Joint.
(c) Floor of IV^{th} ventricle.
(d) Nerve supply of upper Jaw Teeth.
(e) Emissary vein.
(f) Sternocephalomastoid.
(g) Development of parathyroid
(h) Blood supply and nerve supply of Larynx
(i) Microscopic structure of Thymus.
(j) Microscopic structure of submandibular salivary gland.
FEBRUARY 2008


FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations – III)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Q.P. Code : 544131

Time : Three hours Maximum : 100 marks
Descriptive : Two hours and Descriptive : 80 marks forty minutes
Objective : Twenty minutes Objective : 20 marks

Answer ALL questions.

I. Essays: (2 x 15 = 30)

1. Describe the features of the lateral wall of nose and write its blood supply, nerve supply, lymphatic drainage and applied anatomy of lateral wall of nasal cavity. (6 + 2 + 2 + 2 + 3)

2. Describe the temporo-mandibular joint under the following headings.
   (a) Articular surfaces
   (b) Ligaments.

   (c) Nerve supply.
   (d) Movements.
   (e) Muscles acting.  (2 + 4 + 2 + 2 + 5)

II. Write short notes on: (10 x 5 = 50)
1. Emissary vein.
2. Buccinator muscle.
3. Microscopic structure of thyroid gland.
4. Superior sagittal sinus.
5. Blood supply of scalp.
6. Internal Jugular vein.
7. Inferior Alveolar nerve.
8. Hyoid.
10. Corpus callosum.
FIRST B.D.S DEGREE EXAMINATION
(Modified Regulations – III)

Paper I – HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Q.P. Code: 544131

Time: Three hours
Maximum: 100 Marks

I. Essays:

1. Describe the Tongue under the following Headings:–
   a. Muscles
   b. Nerve Supply
   c. Lymphatic Drainage
   d. Development

2. Describe the Surfaces, Borders, Capsule, Relations, Structures and Nerve Supply of Parotid Gland.

II. WRITE SHORT NOTES ON:

1. Lingual Nerve
2. I Part of Maxillary Artery
3. Otic Ganglion
4. Oblique Muscles of Eyeball
5. Structure of Palatine Tonsil
6. Nasal septum
7. Tentorium Cerebelli
8. Inferior Constrictor of Pharynx
9. Derivatives of II (Second) Pharyngeal Arch
10. Corpus Callosum.
FIRST B.D.S DEGREE EXAMINATION  
(Modified Regulations – III)  
Paper I – HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY  
Q. P. Code : 544131  
Time : Three hours  
Maximum: 100 Marks  
Answer ALL questions.  

I. Essays :  
(2 x 20 = 40)  

1. Describe the course, relations and branches of Mandibular Nerve.  

2. Describe the Thyroid Gland under the following headings:  
   Position  
   Relations  
   Blood Supply  
   Histology  
   Development  

II. Write Short notes on :  
(10 x 6 = 60)  

1. Histology of Palatine Tonsil.  
2. External Jugular Vein.  
4. Development of Tongue  
5. Facial Artery.  
7. Orbicularis Oculi.  
8. Maxillary sinus.  
10. Tympanic Membrane.  

*****
August 2009

FIRST B.D.S DEGREE EXAMINATION
(Modified Regulations – III)

Paper I – HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Q. P. Code : 544131

Time : Three hours  Maximum: 100 Marks

Answer ALL questions.

I. Essays :  (2 x 20 = 40)

1. Draw a labeled diagram of an adult tooth (Longitudinal section). Also give a brief account of dental innervation.

2. Describe the gross and microscopic anatomy of parotid gland. Add a note on its applied anatomy.

II. Write Short notes on :  (10 x 6 = 60)

1. Contents of the middle ear.
2. Development of longue.
3. Corpus callosum.
4. Usual eruption and shedding timings of deciduous teeth.
5. Maxillary air sinus.
6. Danger area of the face.
8. Periodontal ligament.
9. Tempromandibular joint.
10. Tympanic membrane.

*****
FIRST B.D.S DEGREE EXAMINATION
(Modified Regulations – III)

Paper I – HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Q. P. Code: 544131

Time: Three hours
Maximum: 100 Marks

Answer ALL questions.

I. Essays:

(2 x 20 = 40)

1. Describe the tongue under the following headings:
   a) Its muscles
   b) Blood supply
   c) Nerve supply
   d) Lymphatic drainage.

2. Describe the temporo mandibular joint and its movements.

II. Write Short notes on:

(10 x 6 = 60)

1. Tympanic membrane.
2. Choroid coat of eye ball.
3. Cavernous sinus.
4. Posterior belly of digastric.
5. Structure of the mixed salivary gland.
6. Third part of the vertebral artery.
7. Structure of tooth.
8. Middle meatus of the nasal cavity.
9. Contents of the middle ear.

*****
August 2010

[KX 652] Sub. Code: 4131

FIRST B.D.S DEGREE EXAMINATION
(Modified Regulations – III)

Paper I – HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Q.P. Code: 544131

Time: Three hours Maximum: 100 Marks

Answer ALL Questions

I. Essays: 2 x 20 = 40 Marks

1. Describe the origin, course, relations, branches and termination of external Carotid Artery.

2. Describe the relations, tributaries, communications and applied anatomy of Cavernous Sinus.

II. Write Short Notes on: 10 x 6 = 60 Marks

1. Lateral pterygoid muscle.

2. Surgical anatomy of scalp.

3. Lingual nerve.

4. Superior orbital fissure.

5. Derivatives of Second pharyngeal arch.

6. Floor of IVth ventricle.

7. Microscopic structure of submandibular salivary gland.

8. Septum of Nose.


10. Movements of Eyeball.

*****
FIRST B.D.S. DEGREE EXAMINATION.
(Modified Regulations — III)

Paper I — HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Q.P. Code : 544131

Time : Three hours  Maximum : 100 marks

Answer ALL questions.

I. Essays :  (2 x 20 = 40)

1. Describe in detail the lateral wall of the nasal cavity under the following headings:
   Formation, mucous lining, features, blood supply, nerve supply, lymphatic drainage and applied anatomy.

2. Give an account of the nuclei of origin, emergence, course, relations, branches of distribution and applied anatomy of mandibular nerve.

II. Write short notes on :  (10 x 6 = 60)

1. Boundaries and content of carotid triangle.

2. Hyoid arch.

3. Microscopic anatomy of the palatine tonsil.

4. Digastric muscle.

5. Chorda Tympani nerve.

6. Corpus callosum.

7. Otic ganglion.

8. Oblique muscles of the eye ball.


FIRST B.D.S. DEGREE EXAMINATION
HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Q. P. Code : 544131
Time : Three hours Maximum: 100 Marks
Answer ALL questions (2 x 20 = 40)

I. Essay Questions:

1. Write in detail about parotid gland under the following headings:
   Situation, capsule, shape, relation, parotid duct, blood supply, nerve supply and
   applied anatomy.

2. Write in detail about larynx with reference to the extent, cartilages, ligaments, cavity,
   muscles, nerve supply and applied anatomy.

II. Write Short notes on :

1. Buccinator.

2. I part of maxillary artery.

3. Ciliary ganglion.

4. Lateral wall of nose.

5. Development of face.

6. Histology of pituitary.

7. Facial artery.

8. Carotid sheath.


10. Soft palate.

******
February 2012

FIRST B.D.S. DEGREE EXAMINATION

PAPER I – HUMAN ANATOMY, HISTOLOGY AND EMBRYOLOGY

Q.P. Code: 544131

Time : 3 hours             Maximum : 70 marks
(180 Min)

Answer ALL questions in the same order.
Draw Suitable diagrams wherever necessary

I. Elaborate on:  

1. Describe the pituitary gland under the following headings.
   Definition, situation, relations, parts, sub divisions, development
   microscopic anatomy, hormone.

2. Define pharynx, its extent, sub – division, Describe in detail about the
   nasopharynx.

II. Write notes on:  

1. Neural crest cells and its derivatives.

2. Pterygopalatine fossa.


4. Ophthalmic artery

5. Histology of salivary glands.

6. Corpus, callosum and its extension.

7. Define sutures, classify give examples.

8. Define Pneumatic bones, its functions, describe maxillary sinus.


10. Ligaments of larynx.

******
I. Elaborate on: Pages Time Marks
(Max.) (Max.) (Max.)
1. Describe the situation, subdivisions, relations, blood supply, histology, applied anatomy and development of thyroid gland. 19 30 20

2. Describe the commencement, course, relations, branches, distribution and applied anatomy of mandibular nerve. 19 30 20

II. Write notes on:
1. Anterior facial vein. 3 10 5
2. Hyoglossus muscle. 3 10 5
3. Spinal accessory nerve. 3 10 5
4. Sphenopalatine ganglion. 3 10 5
5. Vocal cords. 3 10 5
6. Histology of palatine tonsil. 3 10 5
7. Ophthalmic artery. 3 10 5
8. Lateral wall of nasal cavity. 3 10 5
9. Internal capsule. 3 10 5
10. Subarachnoid cisterns. 3 10 5
11. Nerves of scalp. 3 10 5
12. Fertilization. 3 10 5

******
I. Elaborate on: (2x10=20)

1. Describe the origin, insertion, nerve supply and action of muscles of mastication.

2. Describe the location, parts, coverings, relations, blood supply and histology of thyroid gland.

II. Write notes on: (10x5=50)

1. Cavernous sinus
2. Spinal cord
3. Ciliary ganglion
4. Maxillary artery
5. Development of tooth
6. Histology of hyaline cartilage
7. Constrictors of pharynx
8. Soft palate
9. Hypoglossal nerve
I. Elaborate on: (2X10=20)

1. Classify dural venous sinuses. Explain in detail the location, relations, structures present inside, connections, tributaries & applied aspects of Cavernous sinus.

2. List out the cartilages, ligaments & Muscles of larynx and add a note on its nerve supply.

II. Write Notes on: (10X5=50)

1. Development of face
2. Histology of tooth
3. Mandibular nerve
4. Boundaries & contents of posterior triangle
5. Maxillary sinus
6. Features of medial wall of middle ear
7. Rhomboid fossa
8. Corpus callosum
9. Ophthalmic artery
10. Chorda Tympani nerve

******