

Section B

Que2.Short Answer Questions

(8x5=40.00)

a.

Structure of neuron

b.

Placenta

c.

Carotid Triangle of Neck

d.

Parotid Gland

e.

Circle Of willis

f.

Classification of Connective Tissue

g.

Notochord

h.

Musculocutaneous Nerve

Que3.Long Answer Questions

(5x10=50.00)

a.

Describe Larynx Under following Heads:

i) Definition & Cartilages (3)

ii) list of Ligaments & Muscles (2)

iii) Internal Features (3)

iv) Nerve Supply (1)

v) Applied Anatomy (1)

b.

Describe Medulla Oblongata Under following headings:

i) Definition & Parts (2)

ii) External Features (2)

iii) Internal Structure (3)

iv) Blood Supply (1)

v) Applied Anatomy (2)

c.

Describe Middle Ear with its:

i) External Features (2)

ii) Boundaries (3)

iii) Contents (2)

iv) Blood Supply (2)

v) Applied anatomy (1)

d.

Write Shoulder Joint under following headings:

i) Type (1)

ii) Articular surfaces (2)

iii) Ligaments (2)

iv) blood supply (1)

v) Movements (2)

vi) Applied Anatomy (2)

e.

Describe anatomy of Axillary Artery with its:

i) Definition (1)

ii) Parts (1)

iii) Relations & diagrams (4)

iv) Branches (2)

v) Applied Anatomy (2)

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Que2.Short Answer Questions

(8x5=40.00)

a.

Thoracic Duct

b.

Rectus Sheath

c.

Ischiorectal Fossa

d.

Histological structure of Ovary

e.

Sartorius Muscle

f.

Adductor Canal

g.

Ligaments of Ankle Joint

h.

Prostate gland

Que3.Long Answer Questions

(5x10=50.00)

a.

Describe Anatomical features of Left Lung under following headings.

i) External features 03 marks

ii) Features of Hilum 04 marks

iii) Blood and Nerve supply 02 marks

iv) Clinical Anatomy 01 mark

b.

Describe anatomical features of Mediastinum under following headings

i) Definition, boundaries and subdivisions 04 marks

ii) Boundaries and contents of Superior Mediastinum 05 marks

iii) Clinical anatomy 01 mark

c.

Describe Anatomy of Sciatic Nerve under following headings

- i) Introduction and Root Value      02 Marks
- ii) Course, relations and branches    06 Marks
- iii) Clinical Anatomy                  02 Marks

d.

Write anatomical features of Stomach under following headings

- i) Definition and Location              02 marks
- ii) External features and relations      05 Marks
- iii) blood supply                          02 marks
- iv) Clinical Anatomy                      01 mark

e.

Describe Anatomical features of Urinary Bladder under following headings

- i) Location, dimensions and external features    03 marks
- ii) Relations                                  03 marks
- iii) ligaments                                02 marks
- iv) clinical anatomy                        02 mark