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MBBS
First Professional Examination, Aug 2016
Anatomy –I

Time: Three Hours]

[Maximum Marks: 40

Note: Attempt all questions. Use separate answer sheets for part A & Part B. Parts of a question must be attempted in sequence. Draw well labeled diagram wherever necessary.

Section –A

1. Describe functional components, nuclei, course, branches & applied aspect of oculomotor nerve. [1+1+2+2+2=8]
2. Write short notes on – [3x4]
 - a. Muscles of Pharynx
 - b. Microanatomy of compact bone
 - c. Development of face with its anomalies
 - d. Relations of Parotid gland

Section –B

1. Enumerate descending tracts & describe in detail corticospinal tract with its applied aspect. [1+4+3= 8]
2. Draw well labeled diagrams only – [3x2]
 - a. T. S. of Pons at level of facial colliculus.
 - b. Anastomosis around elbow joint.
3. Write short notes on— [3x2]
 - a. Carpal tunnel syndrome
 - b. Fibrous joints

Roll No.

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MBBS
First Professional Examination, Aug 2016
Anatomy –II

*Time: Three Hours]**[Maximum Marks: 40*

Note: Attempt all questions. Use separate answer sheets for part A & Part B. Parts of a question must be attempted in sequence. Draw well labeled diagram wherever necessary.

Section –A

1. Describe uterus under the following headings- [4+2+2=8]
 - a. Parts, position and relations
 - b. Blood supply
 - c. Applied aspect

2. Write in short – [3x2]
 - a. Spermatogenesis
 - b. Coronary circulation

3. Draw well labeled diagrams only— [3x2]
 - a. Peritoneal disposition of female pelvis.
 - b. Structures forming stomach bed

Section –B

1. Describe Hip joint under the following- [2+4+2=8]
 - a. Articular surfaces & ligaments
 - b. Movements & muscles producing them
 - c. Applied aspect

2. Write in short – [3x4]
 - a. Venous drainage of lower limb.
 - b. Ventricular septal defect.
 - c. Bronchopulmonary segments.
 - d. Microanatomy of trachea.

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MBBS
First Professional Examination (Supple), Dec 2016
Anatomy –I

Time: Three Hours]

[Maximum Marks: 40

Note: Attempt all questions. Use separate answer sheets for part A & Part B. Parts of a question must be attempted in sequence. Draw well labeled diagram wherever necessary.

Section –A

1. Describe boundaries, roof, floor, contents & applied aspect of Posterior triangle. [1+1+1+3+2=8]
2. Write short notes on – [3x4]
 - a. Microanatomy of thyroid gland
 - b. Anomalies of Placenta
 - c. Cartilages of larynx
 - d. Nerve supply of tongue along with its correlation with development.

Section –B

1. Describe formation ,branches and applied aspect of brachial plexus. [2+3+3= 8]
2. Draw well labeled diagrams only – [3x2]
 - a. Floor of fourth ventricle
 - b. Circle of Willis
3. Write short notes on— [3x2]
 - a. Internal capsule
 - b. Cubital fossa

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MBBS
First Professional Examination supple, Dec 2016
Anatomy –II

Time: Three Hours]

[Maximum Marks: 40

Note: Attempt all questions. Use separate answer sheets for part A & Part B. Parts of a question must be attempted in sequence. Draw well labeled diagram wherever necessary.

Section –A

1. Describe relations, microanatomy, development & applied anatomy of kidney. [2+2+2+2=8]
2. Write in short – [3x2]
 - a. Development of Pancreas
 - b. Supports of Uterus
3. Draw well labeled diagrams only— [3x2]
 - a. Microanatomy of spleen.
 - b. Arterial supply of stomach

Section –B

1. Describe Knee joint under the following headings- [4+2+2=8]
 - a. Articular surfaces & ligaments
 - b. Movements
 - c. Applied aspect
2. Write in short – [3x4]
 - a. Trendelenburg test of hip joint
 - b. Femoral triangle.
 - c. Popliteal fossa
 - d. Microanatomy of compact bone