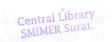


MN-4002]





## MN-4002

## First Year M. B. B. S. Examination December - 2013

Anatomy: Paper - II [Total Marks: 50 Time: 2 Hours] Instructions: Seat No.: નીચે દર્શાવેલ 🧽 નિશાનીવાળી વિગતો ઉત્તરવહી પર અવશ્ય લખવી. Filiup strictly the details of 🚁 signs on your answer book. Name of the Examination: F. Y. M. B. B. S. Name of the Subject : ANATOMY : PAPER - II Student's Signature Subject Code No.: 4 0 0 2 Write each section in separate answer books. Draw diagrams wherever necessary. Figures to the right indicate marks. SECTION - I Write short notes on explaining Anatomical/Embryological Basis of any two: Femoral Hernia Ascites Pleural Effusion. Write short notes on any two: (a) Hamstring Muscles (b) Tibial Nerve (c) Ligaments of Ankle Joint. Write short notes on any one: Development of Uterus OR Development of Testes.

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- Write short notes on:
  (1) Classification of Chromosome OR Down's Syndrome
  - (2) Genetic counselling OR Clonning.

## SECTION - II

Write short notes on any two: 10 Coeliac Trunk Male urethra Relation of Pancreas. Write short notes on any two: (a) Right atrium (b) Thoracic duct (c) Bronchopulmonary segment. Short notes on: Histology of Liver OR Histology of duodenum. Write answer in one or two sentences: (any six) (a) What is Actions of Gluteus Maximus? (b) What is Nerve Supply of Adductor Magnus? (c) What is P.D.A.? What are area supplied by Rt coronary artery? (d) (e) What is white line of Hilton? (f) What is action of Pyramidalis? What is development of trigone of urinary bladder? (g) (h) What is termination of Left testicular vein?