QP Code: 1101	Reg. no.:
First Professional MBBS	Degree Examination, September 2011
AN	ATOMY- PAPER I
Time: 3 Hours  • Answer all ques • Draw diagrams	Total Marks: 50 tions wherever necessary
<ul> <li>foot. With your knowledge of Anatomy ar</li> <li>Mention briefly the structures under cov</li> <li>Name the structure which is affected in distribution in thigh.</li> <li>Give the cutaneuous innervations of low</li> </ul>	deficits including difficulty to dorsiflex the aswer the following questions: er of gluteus maximus. this case. Give its origin, course and
Write briefly on:	(3x5=15)
Coronary arteries     Potential author in the control of the	
<ul><li>3. Rotator cuff of shoulder joint</li><li>4. Thoracic part of oesophagus</li></ul>	
<ul><li>Write notes on:</li><li>5. Implantation</li><li>6. Medial collateral ligament of the knee join</li><li>7. Connective tissue fibres</li><li>8. Lymphatic drainage of the breast</li></ul>	(5x3=15)
9. Posterior interosseous nerve	
Write short answers on: 10. Spermiogenesis 11. Turner's syndrome 12. Microscopic structure of the hyaline cartil	(3x2=6)
Draw neat labeled diagrams of the follow 13. Transverse section at the level of the ste	• • • • • • • • • • • • • • • • • • • •

14. Palmar arterial arches.