

(ENGLISH)

[TIME ALLOWED — 6 HOURS]

(MARKS — 200)

GENERAL ANATOMY AND ANATOMY OF HEART (PRACTICAL-I)

	Marks
1. (a) Ask the student to take the X-Ray of Pelvis (A. P. view), to process the film and to show it to the examiner. Ask him/her to write its anatomy, positioning of patient and cassette, exposure factors.	50
(b) Ask the student to take the X-Ray of Chest (P. A. view), to process the film and to show it to the examiner. Ask him/her to write its anatomy, positioning of patient and cassette, exposure factors.	50
2. Write in detail on any <i>four</i> of the following :—	40
(a) Radiography of cervical vertebrae with its anatomy	
(b) Anatomy of heart	
(c) X-ray of skull in lateral view with names of skull bones	
(d) Dental Radiography	
(e) X-ray of Shoulder joint in A. P. view and supero-interior view.	
3. Spotting—	20
Keeping any ten spotters from the following list and ask the student to identify them.	
<i>List of spotters.</i> —Bones of upper limb, Bones of lower limb, Vertebrae, Ribs, Skull, pictorial charts or models of abdominal organs, Heart, Radiographs of various parts of the body.	
4. (a) Practical Record Book.	20
(b) Internal assessment.	20
