(a) Ulnar claw hand.(b) Cubitus varus.

(c) Clinical features of Rickewww.FirstRanker.com

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D-42769	(Pages: 2 + 2 + 1 = 5)	Name			
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THIPD DE	OFFSSIONAL MADE DECREE EVAMIN				
THIRD PROFESSIONAL M.B.B.S. DEGREE EXAMINATION, FEBRUARY 2008					
	Part II				
	General Surgery—Paper I				
	ORTHOPAEDICS				
	(New Scheme)				
Time: One Ho	our and a Half	Maximum: 30 Marks			
	Answer Sections A and B in separate answ Draw diagrams wherever necessary. MCQs should be answered first in the response sl				
Section B (Orthopaedics)					
1. Multip	le Choice Questions.	$(10 \times \frac{1}{2} = 5 \text{ marks})$			
Single	response type-10 (separate sheet attached).				
	the following.	$(4 \times \frac{1}{4} = 2 \text{ marks})$			
	response type-4 (separate sheet attached).	(4 × ½ = 2 marks)			
	and label:				
Ka	diological appearance in a giant cell tumour.				
4 Chart		(1 mark)			
	nswer questions :				
(a)	What are the complications of Osteochondioma?				
(b) (c)	What are the clinical features of collis fracture? What are the radiological features of chronic osteomyel	lilio 2			
(0)	what are the radiological leatures of chrome osteomye	$(3 \times 1 = 3 \text{ marks})$			
5. Write s	hort notes on :	(o ·· I = o marks)			
(a)	Open fractures.				
	Congenital Torticollis.				
	6//	$(2 \times 2 = 4 \text{ marks})$			
6. Read th	ne paragraph and answer the following question:				
A 7 y	ear old presented 10 orthopaedic outpatient with H/O li	imping and pain in the left Hip.			
(a)	What is the differential diagnosis?				
(b)	Discus the pathology of Perthe's disease.				
(c)	What are the radiological features?				
		Turn over			
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(d)	How will you treat the patient?				
(e)	What are the complications?	(1+1+1+1+1+1=5 marks)			
		(1.1.1.1.1.			
	answer questions: What are the types of supracondylar fracture of humo	ours in children.			
(a)	you				
(b)	y u transcarrical type of neck of fer	mur in a 60 year old lady ?			
(c) (d)	wo				
(4)	11 11110 110 110	$(4 \times 1 = 4 \text{ marks})$			
8. Write	short notes on :				

 $(3 \times 2 = 6 \text{ marks})$

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GENERAL SUGERY—Paper I

I. MULTIPLE CHOICE QUESTIONS

ORTHOPAEDICS

Time:	10 Minu	ites		Maximum : 5 Marks	
N	Note.—(1) Do not write anything on the q	uestic	on paper.	
	(2) Write your register number on	the ar	nswer-sheet provided.	
	(Select the appropriate answe answer-sheet provided. 	r and	encircle the alphabet against each question in the	
	(In the answer-sheet enter the provided. 	total	number of your answers in the appropriate box	
	(Each question carries ½ mark. 			
1.	'Sun Ri	se' appearance in X-ray is seen in	:		
	(A)	Ewing's Sarcoma.	(B)	Chondro Sareoma.	
	(C)	Giant all Tumour.	(D)	Osteosarcoma.	
2.	Monteg	gia fracture is :			
	(A)	Lower end of radius.	(B)	Upper end of radius.	
	(C)	Lower end of ulna.	(D)	Upper end of ulna.	
3.	Thomas	s test for hip is done for :			
	(A)	Measuring Limb lengths.	(B)	Assessing fixed flexion deformity.	
	(C)	Pleasuring thigh girth.	(D)	Assessing abduction.	
4.	Treatm	ent of choice for closed diaphysical	fract	ure of femur :	
	(A)	Compression of femur.	(B)	Plaster spica.	
	(C)	Ilizarov fixator.	(D)	Interlocking nailing.	
5.	Treatm	Treatment for club foot should be started:			
	(A)	As early as possible.	(B)	One month.	
	(C)	Six months.	(D)	One year.	
6.	'Phalen	test' is positive in :			
	(A)	Claw hand.	(B)	Corpal Tunnel syndrome.	
	(C)	Saturday night palsy.	(D)	Ollier's Disease.	
7.	7. 'Autonomous zone' for ulnar nerve :				
	(A)	Pulp of index finger.	(B)	Pulp of Ring finger.	
		Pulp of thumb.	(D)	Pulp of little finger.	
				Turn over	
				D 49700	
			2	D 42769	
8.	Lisfran	c's joint is :			
	(A)	Ankle joint.	(B)	Tursometatarsal joint.	
	(C)	Mid tarsal joint.	(D)	Subtalar joint.	
9.	Fat em	bolism is a complication of :			
	(A)	Fracture neck of femur.	(B)	Fracture shaft femur.	
	(C)	Fracture scaphoid.	(D)	Fracture Talus.	
10.	Polls sp	pine is :		or the comment of the first	
	(A)	Fracture of spine.	(B)	Tuberculosis of spine.	
	(C)	Osteoperosis.	(D)	Vertebral metaslasis.	



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GENERAL SUGERY-Paper I

- II. Match the following :-
 - 1 Club Foot
 - 2 Drawer's test
 - 3 Kanavels sign
 - 4 Ortolani test

- (a) Developmental Dysplasia Hip.
- (b) Hand infection.
- (c) Cicuiate ligament injury.
- (d) Congenital Talepes equinovarus.

 $(4 \times \frac{1}{2} = 2 \text{ marks})$

