Q.P	. Code: 133005		Reg. No				
First Professional B.S.M.S Degree Supplementary Examinations January 2024 Udalkoorugal (Anatomy) (SIDUG-UK) - Paper I							
	(2021 Scheme)						
•	e: 3 hrs Answer all questions to the point neatly and answers • Indicate the question number of Answer all parts of a single question together Draw table/diagrams/flow charts wherever noticely the Choice Questions	correctly for the answer er • Leave sufficient sp	in the margin space				
	•	- vov) aball be vovittee	,				
	Answers to MCQ questions (Q.No. i to Q.Nong sheets (ie Page No. 3 & 4) only	o. xx) shall be written	continuously on the first two				
i	Which type of gland is goblet cell						
٠.	a) Mucous b) Serous	c) Holocrine	d) Epicrine				
ii.	is the haploid cells formed after	,	а, _р				
	a) Secondary Spermatocytes	b) Spermatids					
	c) Primary Spermatocytes	d) Sperms					
iii.	Principle governing fracture of the skull is	, ,					
	a) The skull is an elastic sphere	b) Rounded shape					
	c) The base of the skull is more fragile	d) All of the above					
iv.	Vertebrae prominence is also known as						
	a) C7 b) C5	c) T5	d) L5				
٧.	Which part of the humerus articulates with						
	a) Articular Part	b) Non Articular Pa	rt				
	c) Capitulum	d) Trochlea					
VI.	A reverse of colle's fracture is	h) Dannatt'a fractur	_				
	a) Smith fracture	b) Bennett's fracture					
vii	c) Green stick fractureThe Posterior inferior part of the hip bone	d) None of the above					
VII.	a) Ilium b) Pubis	c) Ischium					
viii	A large quadrangular prominence located						
V 1111.	a) Greater trochanter	b) Lesser trochante					
	c) Intratrochanteric crest	d) Intratrochanteric					
ix.	Cleidocranial dysostosis is due to congen	,					
	a) Clavicle b) Scapula	c) Pisiform	d) Patella				
Χ.	Which tarsal bone forms the prominence	,	,				
	a) Talus b) Cuboid	c) Calcaneus	d) Navicular				
χi.	The strongest ligament around the hip join	nt which prevents the	e trunk from falling backwards				
	in the standing posture is						
	a) Ischiofemoral b) Pubofemoral	c) Iliofemoral	d) Transverse acetabulam				
xii.	The type of joint in the thumb is						
	a) Hinge b) Saddle	c) Ellipsoid	d) Pivot				
Xİİİ.	Which of the below is not an attachment of						
	a) Tip of the corocoid process	b) Supra glenoid tul					
_	c) Shaft of humerus	d) Radial tuberosity					

xiv. The muscle that arises from the maxilla and mandible, opposite to molar teeth is

b) Masseter

a) Buccinator

c) Zygomaticus minor

d) Zygomaticus major

(PTO)

w. The h	amatring muscle abares the followin	a characters event			
	The hamstring muscle shares the following characters except a) Origin from the ischial tuberosity				
,	sertion into one of the bones of the le	ea			
,	t as flexors of the knee	-9			
,	t as the flexors of the hip				
,	ranch of coeliac trunk is				
	ldle colic artery	b) Right colic artery			
,	t gastric artery	d) Superior mesenteric artery			
	artery is not a part of circle of willis				
a) Mid	ldle cerebral artery	b) Posterior cerebral artery			
c) Inte	rnal carotid artery	d) Posterior cerebellar artery			
xviii. The ve	xviii. The venous sinus is situated on either side of				
•		c) Vomer d) All of the above			
		the lower border of themuscle			
,	oco brachialis	b) Brachialis			
,	es major	d) Teres minor			
	xx. Which of the following is not involved in Waldeyer's ring of lymphatics				
a) Ling		b) Palatine			
,	so- pharyngeal	d) Pre- laryngeal	(0 F 40)		
Snort Ansv	wer Questions		(8x5=40)		
2. Describe	e the types of epithelial tissues.				
Briefly e	explain about the foetal circulation.				
4. Write about the upper end of tibia.					
5. Give brief notes on sternum.					
What are the layers of SCALP and explain the scalp proper.					
	ne structure passing through the dia	phragm.			
8. Portal v					
9. Explain	the thoracic duct.				
Long Ansv	ver Questions		(4x10=40)		
10. Sketch t	the diagram of the scapula and expl	ain in detail.			
	the features of the knee joint with its				
12. Describe elaborately the muscle of the front of the forearm.					
13. Give a detailed structure of aorta and its branches.					
