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Registration no		n no:													
		per of Pa	_	Anat	omy	tou Da	aular	Evam	inatic	n: 20	23-24		_CODI	Course E: 23AB	P201
BRANCH: BPT Max Time: 3 Hours All Questions are compu				oulsor	l v. Illu	Max M strate	larks:	80 ør wit	ination th diag	Sit grams	ting: whe	1st 1( rever	A 00.0	CODE: M to 1.0 nt / requ	0 PM
Q 1		Long Ar	swer (	Questi	on (Ar	swer	any or	ne out	of two	)			(3	X 5 =15 r	marks
	a)	Write ab	out kne	ee joint	of hun	nan bo	dy und	ler the	followi	ng hea	dings				
		b. Bon	e of joir es form eases a	ning th	•				ram						
	b)	Write ab	out the	Right	atrium	of the	heart (	under t	he follo	owing I	neadin	gs;			
		b. Bloc	ernal & od supp relopme	oly of the	he righ	t atriur	n	ght atri	um 🦷						
Q 2		Long A	nswer (	Quest	ion (Aı	nswer	any o	ne out	of two	)			(3	X 5 =15	marks
	a)	Write ab	out the	arche	s of the	e foot ι	under t	he follo	owing h	neadin	gs;				
		b. Fac	es forn tors res b foot	sponsi			enance	of arc	hes						
	b)	Write ab	out fen	noral tr	iangle	under	the fol	lowing	headir	ngs;					
		b. Cor	indaries ntents noral ca												
Q 3		Long A	nswer	Quest	ion (A	nswer	any o	ne out	of two	0)			(3	X 5 =15 ı	narks
	a)	Describe	e the bi	rachial	plexus	unde	r the fo	llowing	head	ings;					

Formations Branches

Klumpke's paralysis

	b)	Write about the lungs under the following headings;	
		<ul><li>a. Difference between right &amp; left lung</li><li>b. Root of the lung</li><li>c. Bronchopulmonary segments</li></ul>	
Q 4		Short Answer Questions (Focused) (Answer any two out of three)	(2 x 5 marks = 10)
	a)	Layers of scalp	
	b)	Blood supply of stomach	
	c)	Structures passing under the flexor retinaculum	- 10 - 40
Q 5		Short Answer Questions (Applied) (Answer any two out of three)	$(2 \times 5 \text{ marks} = 10)$
	a)	Duputren's contracture	
	b)	Foot drop	
	c)	Structure piercing the clavipectoral fascia.	
Q 6		Short Answer Case based question (Answer any two out of three)	(2 x 5 marks = 10)
	a)	Why femoral hernia is more common in female?	
	b)	Peau d' orange	
	(C)	Saturday night palsy	
Q 7		Objective Type (Selection / Supplied)	$(5 \times 1 = 5 \text{ marks})$
	a)	) Which nerve passes in the spiral groove of humerus?	
	b	) What is the root value of musculocutaneaous nerve?	
	C	Which muscle is called as the peripheral heart?	
	d	) Which nerve is called as the musician nerve?	
	е	How many carpal bones are present in one wrist?	
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