Registration no:																
Tota	al Nu	ımber of Pag	ges:	02									_		B.Pharm	
257	nsw	ver Questic	i on N	HUM	w <u>h</u> io	NAT BRAI Tir Ma Q.C	OMY NCH: me: ( ix M COD s coi	Y & I Pha 3 Ho arks E: W	PHYS rmac ours : 70 /478 Isor	iOL0 ;y y an	OGY-	·II ny fi	ve fro	201	PH.2.3 ne rest.	}
Q1		The fig Write briefly	_			_	nt na	ana 1	març	gin i	naic	ate	mark	S.	(2 x 10)	
	a)	Gastric Juice													, ,	
	b)	Tidal volume and vital capacity														
257	c)	Chloride shift	t		257			257						257		
	d)	Ultra-filtratio	n													
	e)	) Middle ear cavity														
	f)	Write about human Uterus.														
	g)	Write about the human pancreas.														
	h)															
	i)	Liver														
	j)	Parathyroid g	land													
Q2 <sup>7</sup>		What is ANS? Classify ANS on the basis of chemical point of view. Draw and describe the anatomical disposition of Parasympathetic nervous system.								(10)						
Q3		Describe the human digestive system with a neat and labeled diagram. Write a									(10)					
		note on digestion of food in small intestine.														
Q4		Describe the	vario	us pa	rt of u	ırinar	y trac	t syste	em wi	th a r	neat ai	nd lab	eled		(10)	
257		diagram. Brie	efly m	nentic	on abo	ut uri	inary	tract i	nfecti	on.	257			257		
Q5		What is mens	struati	ion?	What	are th	ie vari	ious s	tages	of me	enstru	al cyc	ele?		(10)	
Q6		Describe the cerebellum ar					ı aboı	it the	senso	ry an	d mot	or co	rtex and	d	(10)	

Q7 <sub>257</sub> Q8		Draw and describe on commonest type	257	(10) 5 x 2)									
Ųο		Answer any two of the following:											
	a)	Oogenesis											
257	b)	Spermatogenesis											
	c)	Pregnancy and its r	naintenance.	257	257	257	257						
	d)	Answer any two of the following:											
257		257	257	257	257	257	257						
257		257	257	257	257	257	257						
257		257	257	257	257	257	257						