	ages : 1 e : Three	e Hours				<b>GUG/W/18/1155</b> Max. Marks : 80	
	<ul> <li>Notes : 1. All questions carry equal marks.</li> <li>2. Diagrams should be given wherever necessary.</li> <li>3. Illustrate your answers wherever necessary with the help of neat sketches.</li> <li>4. Q. 1 is compulsory &amp; solve any 4 from remaining.</li> </ul>						
1.	Write a short note on <b>any four.</b>						16
	а	a) Ci	rrhosis of Liver	b)	Peptic Ulcer		
	С	c) Pa	arkinson disease	d)	Asthma		
	e	e) Gl	lomerulonephritis	f)	Tuberculosis		
2.	Ι	Describe the function of cerebrum and explain in detail the associated areas of cerebrum.					
3.		Explain the three phases of gastric juice and explain the function of gastric juice and stomach.					
4.	Ι	Describe the functions of liver and write in short about Pancreas.					
5.		Describe the gross structure of spinal cord & explain the functions of the sensory and Motor 1 nerve track in the spinal cord.					
6.	a) H	Explain the steps which are involved in the formation of urine.					12
	b) H	Explain	n gross anatomy of kidney.				4
7.		Explain system.		of va	rious parts of male and fema	ale reproductive	16

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