Operating Systems Model Exam Question paper - 2

11th Standard

11th Standard				
Computer Science	Reg.No.:			

	-	
	I. Use blue pen only.	
Tiı	ime : 00:45:00 Hrs	Total Marks: 35
1\	Part-A	10 x 1 = 10
1)	GUI stands for	
21		
2)		
٦١	(a) First In First Output (b) First in First Out (c) First Input First Output (d) First Input First Out	
3)		
4)	(a) Shortest Job First (b) Software Job First (c) Sequence Job First (d) Shortest Job Final	
4)	7	
-/	(a) 2 (b) 4 (c) 3 (d) 5	
5)		
	(a) Process management (b) Memory management (c) User interface (d) Print management	
6)	, , , , , , , , , , , , , , , , , , ,	
	(a) System call (b) time-sharing (c) multiprogramming (d) spooling	
7)		
	(a) FIFO (b) SJF (c) Round Robin (d) Priority	
8)	which one of the following gives the illusion that many programs run simultaneously?	
	(a) Multiprogramming (b) Multiprocessing (c) Multitasking (d) Job scheduling	
9)	is an interface between the user and hardware	
	(a) Operating system (b) System software (c) Computer (d) Multi-user	
10	D) SJF stands for	
	(a) Shortest Job First (b) Shortest Job Few (c) Short Jill First (d) Short Job For	
	Part-B	10 x 2 = 20
	1) Define OS.	
	2) Explain the main functions of the operating system.	
	3) Name Some of the required features of Operating System.	
	4) Write a note on system software.	
	y whatis resident monitor:	
	5) What is meant by multiprogramming?	
	7) Write a note on system level security.	
	B) List of OS goals?	
	9) What is application software.	
20	D) What is DMA?	15 . 5
21	Part-C 1) Write, note on User Interface.	1 x 5 = 5
	White, note on osei interface.	
