

ANS1[VARIOUS MENUS]

— APPLICATION	— FILE
— PLACES	— EDIT
— SYSTEM	— VIEW

ANS2

	FACTOR	[GUI]	[CLI]
①	INTERACTION	ICONS, MENUS	PURE TEXTUAL
②	USABILITY	USER-FRIENDLY	LEARNING CURVE
③	RESOURCE USAGE	HIGH	LIGHTWEIGHT

XIII. Exercise:

1. What are system calls provided by file management?
2. Draw and explain services provided by operating system.
3. What are system component of operating system.

(Space for Answer)

ANS1[SYSTEM CALLS BY FILE]

— open()	— write()
— close()	— rename()
— read()	— mkdir()
— opendir()	— readdir()
— closedir()	— stat()

ANS.3**XIV. Reference**

1. <https://www.>
2. <http://www.>
3. <https://www.>

XV. Assessment

1.	
2.	
3.	
4.	
5.	
6.	

List of Students

1.
2.
3.

Process Related

ANS.3 [SYSTEM COMPONENTS OF AN OS]

- KERNEL
- PROCESS MANAGMENT
- MEMORY MANAGEMENT
- FILE SYSTEM
- DEVICE DRINIERS

XIV. References/ Suggestions for Further Reading

1. <https://www.tutorialspoint.com/unix/>
2. <http://www.ee.surrey.ac.uk/Teaching/Unix/>
3. <https://www.cs.sfu.ca/~ggbaker/reference/unix/>

XV. Assessment Scheme

Performance Indicators		Weightage
Process related (15 Marks)		30%
1.	Logic formation	10%
2.	Debugging ability	10%
3.	Follow ethical practices	10%
Product related (35 Marks)		70%
4.	Expected output	30%
5.	Timely Submission	30%
6.	Answer to sample questions	10%
Total (50 Marks)		100%

List of Students /Team Members

1.
2.
3.

Marks Obtained			Dated signature of Teacher
Process Related(15)	Product Related(35)	Total(50)	