## **Sample Question Bank**

Class: FYCS Subject : LINUX

Sr.						
	Questions	А	В	С	D	Answer
1	The directory stores system configuration files.	/dev	/etc	/bin	/opt	/etc
2	In directory, LINUX creates device nodes.	/dev	/etc	/bin	/opt	/dev
3	Graphical User Interface(GUI) takes memory than Command Line Interface	more	less	secondary	primary	more
4	The directory is called as System Binary Directory where many GNU admin-level utilities are stored	/bin	/sbin	/dev	/opt	/sbin
5		root drive	mount drive	home drive	terminal drive	root drive
6	The command is used to compress file in Linux with .b22 extension	bunzip	bzip2	bunzip2	bzipping	bzip2
7	The vi Editor has modes. In vi Editor, is used to save the content and quit out	Command , Output and	Command , Input and ex	Command, Base and	Command, Input and	Command , Input and ex
	of vi.	:w	:q 🍑	:wq	:q!	:wq
9	The command is used to change the file or directory permissions.	chmod	chmode	change mode	modech	chmod
10	The vi Editor always starts in mode.	Input	Command	ex	Home	Command
11	The command in Linux is used to remove directory.	rm	rmdir	removedir	deldir	rmdir
12	Command aliase can create in Linux by usingcommand.	caliase	comm alias	alias	aliase	alias
13	is the default editor for the GNOME desktop environment.	Vim	Gedit	Emacs	Atom	Gedit
14	The command is used to create multiple file at once.	touch	cat	echo	create	touch

	In vi Editor, key is used to exit from Insert mode								
	to Command mode.	Enter	Tab	Esc	Insert	Esc			
	The command is used to change current working								
16	directory.	change dir	cdir	changedir	cd	cd			
	lets you specify a group of characters enclosed within a		text	regular	character	regular			
	pair of rectangular brackets i.e. [], for a single character.	character set	expression	expression	expression	expression			
	The symbol matches zero or more characters of the								
18	previous character.	?	*	>	<	*			
19	The symbol matches a single character.	*	-		:				
20	command supports basic regular expression.	mkdir	sudo	pwd	grep	grep			
	Which is NOT a command lineoption for debugging.	-n	-v	-x	-op	-op			
	To display specific number of lines from a large text file								
22	command can be used.	short	less	cut	show	less			
23	command displays first specific lines of a text file.	first	up	start	head	head			
24	is a text file having a sequence of commands.	command file	shell script	ordinary file	binary file	shell script			
25	A script file can be executed in the	setting	launcher	terminal	desktop	terminal			