/		/dev
	\bigcirc	/printer
	\bigcirc	/etc
	\bigcirc	/lib
\rightarrow \tag{\tau}	By	default, the reference count for any regular file is 1 True False
	mv c	efault, the cp command will not copy the meta data of the file, but the ommand preserves the metadata. Tue

Which directory in the file structure holds the printer details?

	If a link is created using the command "In myfile linkfile", what will be the reference count for the files?
	○ 0
	○ 3
	○ 1
~	2
	Create a hard link "hlink.txt" and a soft link "slink.txt" for "myfile.txt". Now delete the source file "myfile.txt". What will happen to the link files?
~	able to access the file "hlink.txt" but not "slink.txt"
	ocan able to access both the link files
	can't able to access both the link files
	able to access the file "slink.txt" but not "hlink.txt"
	If two files in the same partition point to the same inode structure, they are called Special files
	○ Soft links
	Alias
V	Hard links

	If the umask value is set to 0002, then what will be the default permissions set for the files?
	O 777
	○ 666
	○ 773
~	664
	What is the bare minimum permission required to get into a directory?
	O write
~	execute
	○ read
	What would happen if we try to remove a read only file, rm filename?
	O file cannot be deleted
~	file will be deleted with confirmation - interactively
	O Error in command
	Ofile will be deleted without interaction