Exp 4: a)
Write a shell script that determines the period for which a specified user is working on the system.



B)Write a shell script that displays all the lines between start and end line numberS passed as argument.



C)Write a shell script that deletes all lines containing a specified word in one or more files supplied as

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arguments to it.
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(2) synh@yyshviftsider: 5 noo nao,sh synh@yyshviftsideeQ 2 synh@yyshviftsider: 5 noo nao,sh synh@yyshviftsideeQ 2 synh@yyshviftsider: 5 noo nao,sh synh@yshviftsideePlace on the synh@yshviftsider: 5 noo nao,sh synh@yshviftsideePlace on the synh@yshviftsider: 5 noo nao,sh synh@yshviftsideePlace on the synh@yshviftsider: 5 noo nao,sh synh@yshviftsideePlace on the synh@yshviftsidee: 5 noo nao,sh synh@yshviftsidee
Place on the synh@yshviftsidee: 5 noo nao,sh synh@yshviftsidee
Place on the synh@yshviftsidee
Pla