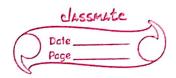


<del></del>	name ary form. sh.
7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	if - cy - c
	if [ g # - ep o] then
( 1,1,1	che " arguments not centered sorry try again"
///	
	h-l \$1 >11
	$n = 1 \text{ cut} - c \qquad d = 10 \text{ fi}$
	ella gn
	b-1 9 3 > 12
	y = 1 cet - c 2-10 /2' [] [] = 1]
	1 V
	ciha dy
0	y $(x = y)$ then
	then
1	celes " pernieros of both files are same"
	echo " permission of both files are same"  cho &n
1	ehr h
	echo " permenion and different"
2-	echa In
1	who square to the desired
FIE	
	OUTPUT:
	The state of the second
	sharpen. sh deb 1 chap ?.
	3w-7 - 1 3
_ 148	NW - 7 7
	permission of both files are sume
2.	2 w- 1 1 1 1 1 1 1
	La Lag



	Write a scrift which receives three numeric
	assument defining the column hunder of the hall
	surpris to be printed in the order me of
	and the second s
	and my scrift with became the 4.3.1.4
	4, d and 1.
	The country co
~	Name num ags. sh
٩	# 1. / Sin / Sarh. O
	j [\$# -U 1]
	then
	eche " minimo a one column should be spenfied on
	"tromusta
	entro " enter tre disertey"
	read dy
	cd \$ du
	der val in \$+
	W.
	done " b - 11 at - 2" " - 1 5 mal"
	hi.
	OUTPUT:
	enter to directory
	tert dir
	h
	y sum ce
	tiotal
	- 1 W - 1 1



-	
٧.	unite a shell singt that anopter file name, Electric and enderly line numbers as arguments and chiplays all the lones between the guien line numbers.
-)	name 5-1 m lines. Sh.  # 1 / bin / sh  if [ f # - ne 3 )  then
	echo " Nat enough parameters"  Une last line = 'wc-1 < p 1'
	if [ ] 2 - It & laid line - a \$ 3 - he \$ laid line ].  h line = " ' tail + \$ 2 \$ 1   head - \$ n line ""  etre
	echo " Irualid range specification"  (i)
	Sh hello. In hey 1 4
	hi helps how are
	10/1/23