Week-2 g. write a shell scoppt to sind the age a of 9. write a shell scoppy which counts the no of line and no of words in given line. write the Shell scappy which display the list of giles in a directory. Adentify the gollowing command to be instrated in shell for the following problem and write the commands. copy the entire directory by name BMS elocated in lust temp to the current ii Rename all the give intractively stacking from to Chap of, chap os, chap os Remove the filed in the directory home 1 kumag 1 Pagm from the home directory. (11) Display the common thing between two file. (v) Display the octal dump for the file fel

	PAGE NO: DATE:
0 ->	# 1   bin   bash
	echo "Enter the coadius of circle"
	read of circle"
· Q	agea: Blecha" and
,	agea: \$ (echo" 3.14 * x * 7"   bc) echo! The agea ?
	echo & agea
S. 41	a lasth state of the
,	Op: Enles
	Op: Enteq radius of circle
	The
	The agea is
25	78.50
9 -r	# 1   bin   bach
	echo "Enina cola "
	echo "Enter sile name"
	wordcour & (we-w &F)
	echo "word count is & wordcou"
	line cou = \$ (wc-l \$5)
is in the	cho "line count is & line cou"
	Self and the most of the mild
	0 P
	Enter the sole hame
	çîle.Sh
	word count is 4 gile. sh
, ~2 ~17	Lane Count is 1 gale 1. Sh

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-70	# 1 bin show
	Echo "Enter sele name"
	Gread & 19199 1999
(m)	word cou = & (wc - w & F)
	6.2120 020
9 ->	# 1   bin   bash
	Echo "Ech Enter derectory"
ann	sead dix
	Cd   \$ dix
	le des 1
	de de de de dy 185
	Op der 2
	Enten directory de di da da do
	du 1 dis 1 dis 1 du dis
	3 44 45
	Parks 40 42 1 4/2 - 70)
	des 3
	del des des des des des
	in all d
Q1.	CP ~ der l der ll bms ~ 1bm20cs05
	obvorbeland of ton of 1 will more
92	#!   bin   bash
	echo "Enteg Gilei"
	read file!
	echo "enteg gile 2"
	read sile 2
	echo "Enteq Gile 3"
121	read gile 3
545	mv & sile   chap ol
- 1	mv & gile 2 Chapoz
	mr & gile 3 Chapo3

	output: - enteq çile!
	er clo.sh
	etre siles
	dx18. Sh
	en teg sile 3
	1 Count · Sh
	729/10/2014/2014/2014/2014
1	Chapol Chapoz Chapo3 Himansh
(11)	1.0
· ·	elm - of / Kimage frogm
11 1	
	The second section of
Tell out	1616 1311 116
(v)	Comm çilel.sh gilez.sh
	output 1000
	hellow how age you fighter
	hello: Himanshy
129 040	d am Himanshu from brusce
	Commi gile 1 is not in sorted order
	end by the con
	Comm: Input is not in spred order.
	1.9. January
	" - alve formate militaria
Q5.	od sile 1.sh
7.	The state of the s
	output: - 0000000 021412 027441
	064542 017556 0683
	0644163 062412
	- Lycat Lycat

19. Shell scappt to sind given year is leap # 1/5°n/bash echo "Enter the year" is [ \$(( year % 400 )) - eq 0] then echo " It is a leap year," elis [ \$11 year 10 100)) -eq 0] then to echo " not a leap year, " elles [ & ((year olo4)) - e gra o] echo " leag is a leap year," elsen to any echo " year is not a leap year" Enter the year Leap Year

	PAGE NO :  DATE :
2 <b>*</b> Ø ·	Shell scorp to sind the longest of
	echo 'Enteq 3 numbeofs"  gead no  read no
7	is [ Ini-gt In] & & [Ini-gt In] then
	echo " & ni es laegest number" elis [ & ni = -gt & ni ] & & [In 2 -gt & then
11'	echo " & no "s laggest number"
7	elig [ g n3 -gt s noi] & [ 4n3-gt
17	echo "sha is laegest humbea"
	outpid: - Entea the number
	8
	10 000
	10 is blagest number
1	
1	

	PAGE NO : DATE :
3 🕸 💁 .	Shell scept to sind is a number
nsJ	# bin bo  # bin bon  echo "Enteq a number"  sead n  is I &n -eq o]  then  echo "Number is Zerro"  elig I &n - H o]  then  eno "Number is negative"
88 nz	elig [ In - gt 0)
	output: - Entey a number
	Number is positère.
	To be against and the second of the second o
2007, 57	702502 - 1205- 1 000
ilema d	The second secon

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	PAGE NO : DATE :
4	Check is given augument age Same or hot
,	# 1 / bin   bach  "s [" B1" = "\$2"]  then  echo " Same auguments"  elle  echo " Dissegent auguments"  Fi
	Output: - Sh Same augu. Sh  Comp Comp  Same augument.
5.	given the Grado accepting magks of
	the loss bash  echo "Enteg the maeiks"  elead maeiks - ge ao I  then  echo "grado: s"  eles [ & maeiks - ge 80 I 28 [ & maeik - ge 40]  then  echo "grado: A"  elis [ & maeiks - ge 70] \$\$ [ & maeik -

-	PAGE NO : DATE :
	,
32	elles t & magks -ge 60788 [ & magks
	then
	echn " exade: c"
	echo " exado: c" eles [\$ maexs -ge 50] & & [\$ maexs -1+ 60]
	then
	echo " erado : d"
	eino "egrado: d" elis I & magks - ge 407 & & I &
	magks - It 50
	then
	echo " grade: e" etis Es magis - ge 303 & Es
	etig to \$ magks - ge 30) & & LB
	then else a pranta of said
	echo'i Saîled'i
	F;
	Sit smith of medically up office works (5
~	Output: Enter the marks
	grade: A possi
	-diboso
	1100 11 1 100 " (100 -
	11(1d-1) 1 /2 /2/11/22
	((dla)) } = 1250 ados
1t 90]	in a later of the state of the
	S. Gert
- Lt 80)	LONDON CUNT PAR
- 1	