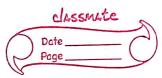


	N
a A	Week 6: Shell Script Programs:
1.	Wents a shell script to chark number of liver,
ų.	words, characters in a file.
P. P.	Tout - restain it is a many in what
Š.	name count of
2)	# 1/ bin / bach
	who "Enter file name: "
	read for
	lener = "wc - I'd < d   n'
	made = 'we - w < flyn'
	echo " Number of lines: " Lines"
	Elha " Number of words: 4 words"
	Ou7907: (() 11)
	Number of the: 1
	Number of words: 5.
	Winds I Vendous int in the second
<b>ે</b>	Dishla tre and the land to aucht in numbers from the uper.
	Display the court and sum of poutre and regative numbers
	()
<u>gi</u>	1 0
2)	celo "Enter Size of list"
	read n
	Non = U
	nep = 0 '
O. H. T.	for ((N=0; N< 4N; N++))
ne little	the interest in the same of
1137	real ARR (\$N)
	4 [4 (14 1 ARR [4N)))-ge 0)
	then work and without the
	pari [\$pa) = Aca(qN)
	per = 1 ((9 per +1))
, i	ehr
	negi [\$ neg ] = ARR [\$N)
	· II

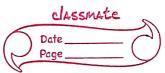
	= B ((dnex +1))	7.924 418
	neg = \$ (( q neg +1))	
	done de la	
	e ches " Neumes of Noutro number = \$ por"	100
	esho "Number of poulie number = \$ por"  elso "Number of negative number = \$ neg"  Sum - 1 = 0	
	Sum-p=0	
	Cum-N=0	116
		do la
	for (()=0; ()< for ; (++1)	1
1=	done	inil
	done	a car
	for ((j=0; j'< \$ nep; j++1)	. ei . L o
	The saw is the same of the sam	المستعدد الم
	Sum_n=9 ((\$sum_n + ny; [\$j]))	00
	dina 1.1 a.M.	wid Family
	che "Sum of pionthe number = 9 sum p"  che "Sum of regative number = \$ sum "	U
	che " sam of negative number = \$ sum in	
· K 2'. 1' 1/	Day Hours I it is all the base of	力ルレーでを
115/1	CA C.	11111111
	Enter Size of List	endr testa
	4	ding a
	-5	ord , 9 1 6 2
	6	11.21 4 4 18
e70	-10	. Mall
	-8 ( t+11 ·	121/11/10
	Namber of Pariting numbers = 2.	
	Namber of Negative numbers = 3	40
	Sum of politing numbers = 10	
	Sum las Nagatui numbers = - 23.	
-	TRATE A = [ WATT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N N
	The Manualli to the	
	1 100	
	Total Add at you 17 year	
	· · · · · · · · · · · · · · · · · · ·	1



	7
1.3.	Write a shell script to find the sum of last the
	Jame numbers that owners before the entered number.
2)	#!/ bin bank
	celo "Enter a number" = "
1.16	Search n
Harris San	echo "Premais 2 Prince numbers of In we"
-4	C = O
	for ((N= \$n-1; N>); N))
The state of the s	de
- 100	J=0
	for ([]'=1:]'(= \ N:]'++1)
- 1 1	
	ý (g((d N7.j)) -ep 0)
	= \$ (((\$   +1))) ->   1   1   1   1   1
1121	done
- 11	j [ ] - ep 2 ] 82 [ ] c - [+2]
	1 Then 11++1 1-12 1=5 int = 11 mills
1	echo FN
eter	c= \$(1 d c+1)+)" 11- sulta
48	
	done.
	007807: (5-1:00 Size Size Size Size Size Size Size Size
	Enter a Number
	0 80 1, 1 1/2 1910
	Tremosory & (6 all
	5
15 m3 -	was a second of the second of



	Classmate Date Page
	write a shell sing to print the following pattern
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	++++
	* * * * * * * *
	THE WELL WALL
	* * * * * * * * * * * * * * * * * * *
	* * *
	0 = 1
	(1-1, 3/1 = 3/1 = 1/1 = 1/1 = 1/2)
رع	-V V
	Jan ((1,=1.51,50) (1,1,4)) (1,1,4)
	A Link
	per ((j=1; j' <=6-c'; j++))
	echo _n "1 "1
	9 1
	por ((x=1; i < = i × a - i ; j'++))
	V 4 21213
	ella -n " in j b 114
	elle " "
	4
	μη (li= 4) i> 0; i-~))
	for (1)=1; j = 6 ~i; j++1)
7	ello _n" "
2	for (1 j=1 j = i x d = 1 j = + + 1)
13	
	who ~ " * ";



	Y reasonable to the state of th
	cho "11
1-	MARKET PLANT PLANTS STORY
Tomer .	007007:
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7	the state of the s
	Last Last

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