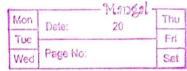
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1	LAB-6
	1001 WE vis settlem to decen
<u>1</u> P	Program to print the no. of lines, chas word
	#!/bin/bash.
	echo "Enter file name"
	read f
_	echo " No.06 lines:"
_	wc -1 \$f
11/10	echo "No of words:
/	WC -W \$F
_	echo "No of characters:"
	we -c \$f.
*	1 201
	Oulput: Enter file name
	CS.Sh
	no. of lines: 8 Cs. 8h
	no. of words: 20 Cs. sh
	no. of Character: 162 Cs. sh.
≥ QP	Perogram to find count & sum of tre, -ve humbers
	#1/bin/bash
	echo "Enter no of elements"
	read n
	P8um=0
	nsum=0
	Pent = 0
	ncnt = 0
	9=0
/	while [\$i-It \$n]
. a construent de servicio de servicio de la construent de	do

Mon	Date:	- Mangal - 20	Thu
Tue	Page No:	Manual Constitution of the	Frl
Wed	regervo.	***************************************	Set

	The state of the s
	read ele
	if [ fele -gt 0]
	then 12 000 (C) 100 100 100 100 100
	pent = \$(( \$pent+1))
	psum = \$ ((\$psum+\$cle))
	elig [ sele -it 0]
	then says
	nent = \$(( \( \frac{1}{2} \)).
	nsum=\$((\$nsum+\$ele.))
	fi to the same
	9-\$((i+1)) (((h)))>-9
	done
	echo " pas count : & Pent "
	ccho " neg count: \$ nent"
	echo " pos sum i \$ psum"
	echo "neg sum: \$nsun"
	C) : 47468
	Output: - Enter the no. of elements
	5 1 a -3 4 -5
	pos count: 3
	neg count 2
	pos sam: 7
	neg sum: -8
3	echo "Enter a number"
	echo "premions à prime numbers vare"
	C=0
	for ((N=\$n; N>1; N))
	do
	f=0.
Marine Springer	Construction of the Constr

Data:



```
for (( i = 4, i>0; i--))
echo -n "
for ((j=1; j<=i *d-1; j++))
echo -n "*";
echo ""
output:
              *
                *
              *
                *
                   *
              *
         * *
                * *
                       *
       * * *
              ×
                     *
              *
                  *
         *
                  *
               *
                *
```