	13/12/26	DATE:
	Week-5	
-1	1900 h 5+ 11700.2 1140	
1	# bin bash	and the second
Siles	gar ring avy 22002 de arrive	- Spanish
	echo" Ender a china"	Carlo Fing
	echo" Enter a string"	7-14-2 0/1
	# take input from useen	direct 1#
	Tead txt	
	# Counting words	
	word = \$ lecho - n"	& text fine = in)
	-# Country Characters	Dia aff
	the country characters Characters Characters	\$ tox 1' wc-c)
- A		10/u 12 - 2019/0
7	Space = \$ (expr length)	" text " - leanati
	Space = \$ (expr length)	sed eero 115 119
		46
	Spaced = \$ lexpriengm " 1 &	text 11 (* \@ 11 ())
	echo" No of word = 1 word	d ''
	echo" No of Chagacker : 1	
ilarti	etho! No of whitepace = 5	
	echo " NO OS Sput Symbol	= & Spell"
	1 - 1/1+ Jan 1) 1 = 290	
how f	Olo Enter a string	
	Mohan is a g	great Player.
	No of word = 5	and a
	No of Chan = 30	10/13
	No of Spaces = 4	7219
	No of Special Symbol: C) 1000
	Wednesday of the Sales	21/15

	PAGE NO: DATE:		
2)	write a shell scaript to accept n		
	numbers from the users! Display the		
	Count and Sum of Positive and negative		
	no Sepagately.		
	. , ,		
	# 1 /bin/basher and try		
	echo " Enteq limit"		
	read n Read n March Marc		
(iii .	10. Pos = 101 11 11 11 11 11 11 11 11 11 11 11 11		
	neg = 0		
(1 Pos-sam=0.		
	neg-Sum=0		
Higher	echo " Enteg-number,"		
1112	god i in & Brear &n)		
	80		
//////30	weard temp		
	is I & temp - gt OT		
POS > B ((POS + 1))			
	Pos-Sum = & (Pos-sum + \$temp)		
	The else we have a second		
	neg = \$ ((meg +1))		
	Plag sum & lineg sum + I tem		
	(0) (0)		
	done		
	and all Paroline numbers = 4 Pos		
	handie humbers -		
	(1 11)00010.2 Okim = R POS = NA		
	echo "negative Qum = & neg-sum"		
	0		

Output Enter limit 3 Enter number B 4 5 6 Possitive ro = 3 Possitive ro = 3 Possitive ro = 15 3) It I/bin/bach echo "Enter A Number" read n Clab "Previous Two Prime no as Brace \$=0 \$0x (1 j=1; 1 (= \$N! 1+1)) do is [\$(\$N %-j)) - eq o] then F= \$ (1 \$F+1)) Fi do C = \$ ((\$C+1)) Fi			
Enter number Enter number B 4 5 6 Possitive rum = 15 3) =# 1/bin/bach echo "Enter A Number" read n Cho "Previous Two Prime no of &name e= 0 for (1 j=1; 1 (= & N: 5+4)) do if [\$ ((& N %-j)) - eq o] then F = 4 ((& F+1)) f: then Pcho { N } C = \$ ((& C+1))			
Enter number Enter number B 4 5 6 Possitive rum = 15 3) =# 1/bin/bach echo "Enter A Number" read n Cho "Previous Two Prime no of &name e= 0 for (1 j=1; 1 (= & N: 5+4)) do if [\$ ((& N %-j)) - eq o] then F = 4 ((& F+1)) f: then Pcho { N } C = \$ ((& C+1))			
Enter number Enter number B 4 5 6 Possitive rum = 15 3) =# 1/bin/bach echo "Enter A Number" read n Cho "Previous Two Prime no of &name e= 0 for (1 j=1; 1 (= & N: 5+4)) do if [\$ ((& N %-j)) - eq o] then F = 4 ((& F+1)) f: then Pcho { N } C = \$ ((& C+1))			
Enter number B 4 5 6 Possitive no = 3 Possitive sum = 15 3) =# 1/bin/bach echo ' Enter A Number " mead n clho ' Previous Two prime no of &naer \$=0 \$0x ((j=1; 1(= & N; j+1)) do if [\$((& N %);)) - eq o] then F= \$((& F+1)) Fi then echo {N c= & ((& C+1))			
Possitive no = 3 Possitive sum = 15 3) =# [/bin/bach echo" Enter A Number " read n clho" Previous Two Prine no as Brose, == 0 \$0x ([j=1;1(=\$N:5+1)) do is [\$((\$N 9-j)) - eq o] then f: \$((\$F+1)) f: dw recho \$N c = \$((\$C+1))			
Possitive no = 3 Possitive sum = 15 3) =# [/bin/bach echo" Enter A Number " read n clho" Previous Two Prine no as Brose, == 0 \$0x ([j=1;1(=\$N:5+1)) do is [\$((\$N 9-j)) - eq o] then f: \$((\$F+1)) f: dw recho \$N c = \$((\$C+1))			
Positive sum = 15 3) =# 1/bin/bach echo ' Entey A Number, " read n cho ' Previous Two Prime no as snaw g = 0 jox ((j=1; 1(= \$N! 5+1)) do is [\$((\$N %)) - eq o] then F= \$((\$F+1)) F: dw c= \$((\$C+1))			
Positive sum = 15 3) =# 1/bin/bach echo ' Entey A Number, " read n cho ' Previous Two Prime no as snaw g = 0 jox ((j=1; 1(= \$N! 5+1)) do is [\$((\$N %)) - eq o] then F= \$((\$F+1)) F: dw c= \$((\$C+1))			
3) =# 1. bin bach echo " Enter A Number " gead n cho " Previoue Two Prime no of & nor. for (1 j=1: 1: \$\lambda (\frac{1}{2} \tau \right) - eq of then c= \frac{1}{2} ((\frac{1}{2} \tau \right)) - eq of then c= \frac{1}{2} ((\frac{1}{2} \tau \right)) then c= \frac{1}{2} ((\frac{1}{2} \tau \right))			
echo "Enteq A Number," read n Cho "Previous Two Prime no of Bnass g = 0 for ((j=1; 1(= k N: 5++))) do if [\$((k N %))) - eq o] then F= \$ ((k F+1)) then C = \$ ((k C+1))			
echo "Enteq A Number," read n Cho "Previous Two Prime no of Bnass g = 0 for ((j=1; 1(= k N: 5++))) do if [\$((k N %))) - eq o] then F= \$ ((k F+1)) then C = \$ ((k C+1))			
Cho Previous Two Prime no of & now. \$=0 \$\frac{1}{2} \text{Serious} \text{Two Prime no of & now.} \$\frac{1}{2} \text{Serious} \text{Then} \$\frac{1}{2} \text{Serious} \text{Then} \$\frac{1}{2} \text{Serious} \text{Then} \$\frac{1}{2} \text{Serious} \text{Then} \$\frac{1}{2} \text{Then} \$\frac{1}{2			
Sox (($j=1$; $1 = \frac{1}{2}N$; $j+1$)) do if [$f(f(N)) = 0$] then if [$f(f(N)) = 0$] then c= $f(f(f(N))$			
30x ((j=1; 1 (= \$N! 5+4)) do is [\$((\$N %)) - eq o] then f: do is [\$F - eq > 7 & D [\$C - (+ 2)] then c = \$((\$C+1))	a,e (
is $[s((sn - 1)) - eq o]$ then $f = s - ((sn + 1))$ do is $f + eq > 1 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 +$			
is $[s((sn - 1)) - eq o]$ then $f = s - ((sn + 1))$ do is $f + eq > 1 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 +$			
then $F = \frac{1}{5} \cdot (1 + \frac{1}{5} + 1)$ $F = \frac{1}{5} \cdot (1 + \frac{1}{5} + 1)$ then $C = \frac{1}{5} \cdot (1 + \frac{1}{5} + 1)$ $C = \frac{1}{5} \cdot (1 + \frac{1}{5} + 1)$	15 [\$((\$N %)) -eq 07		
$F = \frac{1}{5} \cdot (1 + \frac{1}{5} + 1)$ $\frac{do}{15} \cdot \frac{1}{5} $			
#hen C: \$ ((\$C+1))	C. b. 11 b. m. 12		
is [\$F-eq=7 & 2 [\$C-1+2] Then C=\$((\$C+1))			
#hen C: \$ ((\$C+1))			
Then C: & ((\$C+1))			
C= & ((\$C+1))			
C= \$ ((\$C+1))			
done			
output			
Chmod 777 prime. Ch			
· Prime.Sh	· Prime.Sh		
Enter a no			
5			
Previous two Primero of 5 age			
3 2			

Pattern # 1 bin bash goz ((1:21;)(6; i++)) for ((j=1) i <=6-i; i++)) \$00 ((j=1; j(=i*2-1; i++)) echo -n "*"; echo"" for ((j=4) j >0,j=-)) echo-ny 1 gor ((j=i', i'>/=j'* 2-1';i4+)) 812 aning Ext

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