	TVP
	L-AB- 4.
1P.	Find the factorial of a number.
	# / bin / bash.
	echo "Enter a number"
	read num
1 1 2 3	fact = 1 mandadin a more a color
	while [ \$num -9t 1]
	20
	fact = \$ (( fact * \$num))
	num = \$ ((\frac{1}{2}))
	done (Citymon2) 1) ; mans
3	echo \$ fact.
	2/V 1/2
	output: - Enter a number 3
	6.
	Lacinaria de rejué - structuro
dP.	Take two numbers and ido arthematic Operation
	OG : WONENDE
	#1/bin/bash.
	echo "Enter two numbers"
	read a
	sead b
	echo "Addition is: \$ (1 \$a + \$b))"
	celo " Sub is: \$ ((\$a - \$b))"
	ccho " mul " » ; (( ; a * ; b))"
	uno "die is: \$1( \$a) \$6))"
	1 - 3,100
	oulant :- 10/0 +0- cont 1 - 10/0
	5
and the same of the same	Addition is: 15

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		Wed Page No:	Sat
	Sub is: 5		
	Mul is: 50		
	Dir is : d	white the state of	
3P.	Sun q even numbers u	pto n.	
	A CONTRACTOR OF THE SAME	of it will a	
	#1/bin/bash.	MARKET PRINCE	
	echo "enter a number"	1 = 11/4	
	read num	1 1 11111	
	1=a	40	
	while [ \$i -be \$num]	1) + +101	
	do Con manifest	1 - WOUN 1	
	Sum = ((\$sum + \$i))	Janab II	
	9=4((41+2))		
	done	0 3	
	echo "Answer: d'sami	· E tugin	
,	output: - Enter a number.	1	
- <u> </u>	A DAMES TO THE PROPERTY OF THE PARTY OF THE	TOTAL STATE	
	Answer: 30	1	
	Abr.	I wilvi / Idla	
42.	Compute power of a number		
		n hoad	
	#1/bin/bouh.	i + 0.00	
	echo " Enter a number"	1	
	head num.	116 1 P. 10-	
	etho "Enter or base"	A	
	rea provo	1000	
	mul = 1	1.0.1	
	while [ \$pow -gt 07		~
	do	7110110	
	11 3 1 10 -4 1 1 A		

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	mul-\$ (( \num * \nu ))
	pow= \$ (( \$ pow - 1))
	done
	echo \$ mul.
	* About to the second to the s
	output: Enter a number: d.
	Enter the power: 3
	8. 4 (1 % ) (9)
5P.	#1/bin/bash
	echo "Enter vac option"
	rend op
	case "fop" in
	"y"\ "y"\ "Yes"\ "yes"\ "YES") echo "Valid Option";
	"N" "No" "NO"  "no") exit 1;
	*) echo "Invalid Option";
	esac. He will de la la la de la dela de
	- 20% (15 60% (61 611 )
	output: - Enter a option
j	ics y lac the
	valid option.
2	ESS 808 818 85 Jul
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	and the second trees
	Problem Charles and Company of the C
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