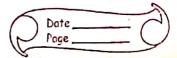
	30,0
1	Factorial Program.
	the property series
	echo "enter a number"
	read num " [[[[]]] [[]] []
	face = 1
	write [\$num -qt 1] d 2000 " 01200
W. W.	do 6100001
	your = \$ CC gave * numbrill " assis
	nm = \$ ((uni -1))) prosec
	done
109	(censo à Factorial los à girfer municipal " a fact
	and with a property works
	A COUNTY TO A CONSOLINATION OF THE PARTY OF
() 3	(Austhinetive). l'operations dustingiusuitelle
	TO STATE OF THE WAY OF THE STATE OF THE STAT
	echo "Enter two numbers" > 01220
	read at 6
1	echo " what do you want the desir (1-5)"
	ecro " Disuro"
il. kee	echo "2) Difference"
R.	echo "3) Producti"
My Xi	eend "4) Quotient
	echo "5) Remerindent
r	echo " Enter your enoice"
	uead n
	case "\$n" im
4.	i) echo " The sum of \$ a and \$ b is expr
	\$a + \$6' "::
The state of	2) eeno " The Difference of & a and \$ b is
	! expr \$ a - \$ b'":
V.,	3) elho "The Povoduce of Ja and 46 is
	'expor \$ 1*\$6 ";
131	The man of the second of the s



	Tige
echo	"4) The Quotient of da and \$10 is rexported /\$15
	January 18 18 18 18 18 18 18 18 18 18 18 18 18
1	echo" 5) The Remainder of \$a and \$6 is exper
	\$a 9. 36"3
	esac.
	Compute GROSS SALARY
	echo " Enter the basic salary"
p.	viead beal
	if to bear - no 1500]
	Then
	gsal = \$ ((bsal + ((bsal /100) + 10) + (bsal)
1030	(COP*(001
	cluo" The gnoss salary ; \$98al"
	9:
	RI [\$ bsal -gt 1500]
	asal = \$(((bsal +500) + (bsal 100)*98))
	echo "The gnoss salary: \$ 9 sal"
7	or and the state of the state o
(a / L)	
	The second secon