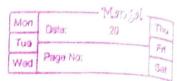


P1.	shell script to find if given year is leap
	or not.
and the	Francisco Contractor C
	+ 1/bin/bash
	echo "Enter the year"
	read year
	ig [\$(('year % 400)) - eg 0]
	then
	echo " ite a leap year"
	elig [\$(1 year 1. 100)) -eq 0]
	then
	echo " it is not leap year"
	eleg [\$ ((year % 4)) -eq 0]
	then
	echo "it is a leap year"
	else de la Arra diament
	echo" it is not leap year."
	ų.
Andrews of State of S	output: Enter the year.
	1300
	not a leap year.
Pà	. Shell script to find the largest of 3
	numbers.
	#1/bin/bash
	echo "Enter point 3 numbers"
	read n
	read no
	head n3

	if [\$n1-gt \$n2"] 22 [\$n1-gt \$n3]
Y Mag	then
	echo "\$ni is laiggest number" elif [\$n; -gt \$ni] 28 [\$n2 -gt \$n2]
	oli, [\$n, -at \$n,] se [\$n2 - qt \$n2]
	then
	echo " frz is triggest number"
	elif [\$n3 -gt \$n1] 32 [\$n3 -gt \$n2]
	then with our compact upon it
	echo 'third is biggest number"
	To one (Koro) of second to a line
	Output: - Enter the numbers
	2 (28) (30) (3) (3) (3)
	e Coult acoult
	3
	3 us biggest number.
3P.	Shell script to find if a number is
	tre -re or zero.
ラ	2#1/bin/bash
	ceno "Enler a number"
	sead n
	if [\$n -eq 0]
2	then the barrier of the same o
	echo " Dumber is zero"
	eig [fn -lt 0]
	then
	echo "Number is negative"
	ly t &n -gt o]
	then
CHARLES CONTRACTOR OF THE PARTY	echo " Dumber is positive"

	Mon Dete: 20 Thu Tue Wed Page No: Set
	£9
	output: - Enter a number.
	Mumber is positive.
4P.	check if given argements are some or not.
	#\/ hin/ hash if ["\$ 2" = "\$ 2"]
	then echo "Some arguments"
	uno "Different arguments"
	output: Sh same args. Sh sonju sanju
	Same arguments.
5P.	Give the grade accepting marks of student.
⇒	#1/bin/bash echo "Enter the marks"
	uead masks y [\$masks -ge 90]
	elif [\$masks -ge 80] +2 [\$masks -lt 90]
	thes ccho "grade: A"



	be part of the state of the sta
	clip [\$masks -ge 70] 22 [\$masks - It so.
	then
	echo "grade: B"
	elig [& maske -ge 60] 22 [& marks - It 70
	then sufficient is reduced.
	echo "grade: C"
2.7	eig [\$masks-ge 50] 22 [\$masks-1+ 60]
	then
	echo "grade: D"
	elif [\$marks -ge 40] 22 [\$marks -1t 50]
	then
	echo " grade E"
	else stresonices second outs
-	echo "failed"
	fi " ATRINCO DAD ANADALIA " ONDE
	output: - Enter the masks
	grade: S
	grades: S
-4-	The state of the s
	ED. Gue The pade strepping the duff of the
	1 2 H / Info Calve
	7935 NA 200 WILLS " TO ON
	Landre Paris
	The state of the s
	1 Stray 10 ft 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	COMP.
dia a	A 3 William District