

	week 2: Shell Scrift Programs
90'	
1.	unite a shall scrift to find if the guien year
	in leap or not.
	Table 1 and
(4)	namo legh. sh.
2)	#1/bii/bah.
	echo 4 Enter a Year:"
	read year
and the second	ig [\$ (1 year % 4)) - eg 0].
1/2-1-1	theristick the second s
	g [\$ ((year 7.100)) -eg, 0].
	then
	y [\$ (1 year 7. 400)) -eq. 0].
	then
	echo "f year is a leap year".
1-76- 2	where the material of the state of the
0	enho "I year is not a leaf year"
	ki di
	elre
	who "I year is a teap year".
,	
	dy
	cho " & year is not a kap year".
	Lie Toller
1	ידעיןדי.
	OUTPUT: Sh tech sh. Enter a year
	2022
	2022 is not a leap year.
	\$ Sh leap. sh.
	Enter a Year
	2004
	doog is a leaf year.

and Property	
1	white a shell scrift to find the bigget of those number.
and the same of th	ano grabit. th.
	#1/bin/bach.
A STATE OF THE PARTY OF THE PAR	cake "Enter first number:"
Account to the second s	read hum 1
and Christian Warre	Eitre "Enter Sevend number:"
	read num?
	ceto "Enter third number:"
	read hum 3
	y [\$ hum 1 - gt \$ num 2] & ≥ [9 num 1 - gt \$ num 3]
	cho "In & num! in the greatest" elig [\$ num 2 - gt \$ num!] && [\$ num 2 - gt \$ num3]. then
	then
- 1	echo "/n \$ mm2 in the greatest"
	elu
	cho "/n n \$ num 3 is the greatest".
	ji.
	OUTPUT.
	Enter first wealer:
	3
	Enter Jerond number:
	4
	Enter third number:
	lo barras is
	10 is the greatest.
Britishand for all residences	



	write a shell script - to check whether the humby
Test mize 3,	Write a shell script
	zero / portine / negative.
٠	name num. Sh.
	# 1/hi /100/a.
	ede "Enter finit number:"
	read hum
	if [\$ nun - st 0]
	then
	echo Shum or Concerne
15/80	elij [\$num -H 0]
	then
	echo " \$ num is negative"
· (Enwist)	of a second seco
	echo "I hum in zero"
	fi there is a fair to the same of the same
	7. TUTTUO
	OUTPUT. St sh first number:
	0
	,0 ii o.u. :
	Enter mules
	· Julie 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	-d a hi samp
	St num. Sh
	Ester first rumber
	6 is positive.
	T_{ij}
	PARAC
e Vide	

+	Entra Priegram Questions todas
٧.	Write a shell script be aucht the marks of a student
	from the war. Find the grade and display the same.
4	vano gade gh tolete est in the 101
3	# / bin/bach
	echo "Suter student marky:"
	reed hum
	ig [\$ hum - ge 90] && [\$ hum - tt 100]
7	then
	any = 'S'
	elig [\$ mm -ge 80] &8 [\$ mm -lt 190]
	Then 1 the 1 12th
	am = 'A'
	elig [\$ num -ge 70] & & [\$ num - H 80]
	men men
	am = (B) vers returned the " all !
	elig [\$ mm -ge 60] 68 [\$ num - lt 70]
	med
2	ans = 182
	elij [f num - ge 50] && [\$ num - lt 60].
Ž.	Men Malinard Wall
	and = 101
	elij [J num - ge 40) 22 [4 num - lt 50]
	then
	am = 181
	elij [\$ num -ge 30] & 2 [\$ num -lt 40]
	then
	om = 161
	ehl
	erho "Enter valid marky"
	enit o
	Ri .

	A STATE OF THE STA	
	eche "GRADE of the student = & ans"	n. 12 m
Total	OUTPUT: Enter student marks:	to the sp
	Grade of the student = S	17 N
	and the state of t	9-61
<u></u> → ₅	raved to	ument
		1.
٦ د ک	H ! / bin / bouh	1,19
	y [\$1 -4,\$2]	(sxt)
	then the contract of the contr	
	who "Both parameters are equal"	1,13
	ehe /	wit
	elle "Both parameters are unequal".	
	Air late 11 . And I de la late 1	124
	5./cmp. sh 05 16 6 0 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	1,191
	\$. / cmp. ch 5 5	
	both prameters are equal of	100
	13: - 440	april
	(1) 1 - we 1 ? 5-6 Ke 2 1	14
	1 7 1	1
ur Qu		12/3
	the care have until and	1
	O And	