	Assignment -3 Date: /_/i
01	# To convert a number into str.
,	number = str (0650)
	print (type (strumber))
	-5 -2 -3 -1
	The state of the s
(\( \)2	# To print Unicode of the characterim's
Services:	print (ord (81))
2,74 1	French State 188 State D. St.
03.	# To print character prepresentation of a
	# To print character prepresentation of a # given unicode 100.
	S1 = 100
A. A.	-print (Chr (S1))
<b>O</b> .	it = a land like
<u> </u>	# To print any number and its
	docimal num = 10
	decimal num = 10  print ("decimal number =", decimal num)
7. A. S. A.	print ("Binary of given num", bin (decimal enum)
	The state of the second of the state of the
Q5.	# To print any number and its # octal equivalent
73	# octal equivalent
Malini	20 mbe x = 10
	- I ("Civen number = number)
	primt ("Octal of given number, oct (number))
A Line	

