	Accionus 1
	Assignment-2
10	Max of three numbers:
	def mx (num=1, num=2, num=3):
	if (num 1 > = num 2) and (num 1 > = num 3):
	largest = num 1 house some still work 1 house
	elif (num 2 >= num 1) and (num 2 >= num 3):
	largest = num2
	else: ("Esdenin agine, and mand) dumo
	largest = num3
-	return largest
$-\parallel$	if_name_=="-main_":
$-\parallel$	num = float ("nput ("forter the value of num =:-"))
$-\parallel$	norm 2 = float (input (" Enter the value of num 2:-))
$-\parallel$	noving = float (input (finite the value of num 3 == "))
\parallel	max1 = mx (num1, num2, num3)
	point ("The largest of \$3, 33, 33 is = - 33"-format (num:, numz, numz, numz)
\parallel	Chamber of the fall of the same soul some maxi
, ,	
-	Reverse String:-
+	
	text = input (" Enter a text: ")
+	text = imput (" Finter a text: ")
	print (text[::-1])
	text = imput (" Finter a text:") print (text[::-1]) Squares of -first in natural numbers:
	text = imput (" Finter a text:") print (text[::-1]) Squares of -first in natural numbers:
	text = imput ("Finter a text:") print (text[::-1]) Squares of -first in' natural numbers: n = int (9nput ("Enter a numbers:")) sm = 0
	text = imput ("Enter a text:") print (text[::-1]) Squares of first in natural numbers: n = int (9nput ("Enter a number:")) sm = 0 for i in range (n+1):
	text = imput ("Finter a text:") print (text[::-1]) Squares of first in natural numbers: n = int (9nput ("Enter a number:")) sm = 0 fos i in range (n+1):
	text = imput ("Enter a text:") print (text[::-1]) Squares of first in natural numbers: n = int (9nput ("Enter a number:")) sm = 0 for i in range (n+1):
	text = imput (" Finter a text: ") print (text[::-1]) Squares of first in natural numbers: n = int (Input ("Enter a number:")) sm = 0 for i in range (n+1): sq = i**2

3.	Prime no (on) not
	def prime (num):
	if num >1
	for i in range (2, num):
-	
	print (num, "is not a prime number")
	break
	clse:
	point (num, "is a poinc number")
	e'if_ name = = = " main = "=
	n = Paper int (input ("Enter a number!"))
	prime (m).
	the territory is getter with a state of the process of should be the
4.	palindrome (o) not:
	try: every and substitute of the property of t
	num = int(input("Enter a number: "))
24.26.67	If not type (num) is int:
CI.	raise Type Error ("only int is allowed")
	temp = num
	TEN = D
	while (num >0);
	dig = numo/oin
	ren = ren * 10 + dig
	num=num[10
	if (temp = = rw):
	D304 ("The the
	else:
	mint (" ala
	print ("Not a palindrome!") except:
	print ("An exception occurred in your input isn't proper
	Jour input isn't proper

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	else:
	point ("Nothing want want
	finally:
	point ("Nothing went wrong") finally: point ("You have executed this program").
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