## Nomer Athour Asyn USNI 181418 (SOZO)

## Date +29/12/20

## Al Loib. test-2

	Olek the transferrers
	no Pued = 0
-	no Arg = [None for 1 in hange (10)]
-	
	There for my year to to
-	acquillent = [ (None for 1 in honge 600)] for i
	them is (10)]
-	· ( t. file state & 1 i) M.
	alet Meum ():
-	TO DOCE THE PROPERTY OF THE PR
	Char = (y)
	cutte (char = = 'y'):
-	Print ( Program for imflato on ")
	norred = mr (imput ("Enter News to y Predicto:"))
	for i'm horye (no Pred).
	Print ("Enter Phedicatering (1+1)"11)
	Predicate (i) = mout ()
	Print ("Enter No el Argumento 108
	Predicte Predicte(i]
3	no Ary Cist = Int Comput ().
	For j'm Large (noting (i)]:
	Print (" Enter engervert", j+1 ":")  Organism COCjJ = mpate)
	Organismo COCII = mput () 1
	Property ("Harman of City City City City City City City City
1	Phint-Predicate ()
	Check - any - Pied ()  Char = input (100 you want to Continue
	Char = to la Do you want to continue
	(ym):")
-	

	17/ 1016-103 1- 2
	def Prim + Predicite ():
	n : bout on
	Primity (P. Ableolicates 1 41) 2001 1 1
	tor i in maye (nopped)
	Print (Predicte (i) "C, end=")
	for i'm rene (no Ar (CI ))
	Print Carounat (i) (i) and = "
	Prime ("" " end = "")
	Prime (" " (nd = "") : () ()
	PLM+ ("") 1
	Y
	det unify(): ( ig = 200) althous
	tlay = 0 = Chothep=1)
-{	portos istantajos (notkepisi) in boston
	for i m. raye (notor, Cit):
	flag = 6
	Floy = 60) there is a till start and
	10) 1 (Hought = = 0) and 1 1 -1
ţ	Point (5" Substitution is ")
	Perm to Cargaine ent (i+1)-cj J, 11 argument
	They + = UT was to send the control of the
	12 to the same of
	17 (Hay = 50) 1 11000
	Print ("Argument are Identicalis
	Print 1 "NO need of Supertitorings
	1 1036112 1 111
	Hay +=) (1 601 1-1-10 - 401)
	There entries the
+	



def Check - ary - pheal ().

Pheltly - or

ary flay =0 for i' in ray e (no Prel = 1).

If (Predicate (i) 1 = Predicate (i+1));

print ("Predicates one not some")

Predication connot progress")

Predicag = 1

break Mol = 0 Key = no Ary [ind]

length = lin (no Ary)

Lox i in range (o, Key -1);

H i> = Key:

Continue

If Ind! = length -1;

Dind + = 1

Key = no Ary [ind]

Print ("No of Argument are not saine")

Print (chufiction Connot progress")

arefly = 1

break only () pleum ()