AI - LAB - TEST 9

program 3: Outo Resombion.

cog6:-

968 -2630 no card-ous 'asd-pno):

seronsed = false

21 = make -zonvence (ang one)

32 = make-8entence (009-600)

resolve -31 = none

resulte-32 = none

878 i in 81;

à& \$8 10 06 Lòst (i):

O1 = "[1].

01-NOR = FORE

else: 01 = i

ap 01-100 = 8080

800 jin 82:

it to not List (i):

az=1(1)

az-NO6 = 5000

cose or cij

02-not = 80150

if 01== 02:

38 01-40p i = 07-40p :

: boulder 8i

return solse

9209

sesoured = True

resolue_312 i

resolul _S2 = j

```
: bolllosse von 38
         sepas renge
     31.26WORG (2000MG-31)
      85. 26WORG ( 2680MG-85)
    result = closs-duplicate (31482)
      if len ( result ) ==1;
               [0] ollisse nongo
            TEU CAESATT 721:
        8il9
              ('00', 0) I 192015. JUE 30
     appresse reporte
gos make sentence (gad):
      is istiferor (ord) or is not fish (ord):
         26past (028)
       if $500 UBSK (0009):
              sever cros-gablicate (ass 1:1)
        novigo
  des is clourse (sontence):
          il Ismornaes, locatistes es
            soman fine.
        58 28 NOR FOR (36UPEN CO);
               AMMINIO .
             if isla resal ( sontence (1)):
                 sepress Long
              . oses
                  sepres rondse
         if isoalist (sentence):
                 Soe i in range (1, len (3entence)):
                      if row courpouse (il) > 2:
                              sepasa falle
                         elit not is cluse (sentence [i]):
                              seemen false
                        sopress person
                    sepas ecose
```

poetic

968 18 CLUL (SEWFELUCE); if is compense (sentence): section force. elie is Andlist (sentence): for 's in sentence[1:]: is not is clousecs): sepreu some esprose person 320am soure 968 voloppou (sentance): i (2201920) (28975/1838 💯 34 sepress (, not, sepressus) if is not list (sentence); & sepren soupouce (i) ZA LEAN if is And list (sentence): 208718 = [,02,] for i in gentence [1:]: gs geworrost (sourouce): result. appoind (i(i)) sexult offend ([, not, sentence]) : 2863 return result. if isoclish(soutence): result = ('and') 800 i in sentence [:]: 58 88 WOR 1934 (30UPENCO): ((1)) Dongqo duses

: 9229

result. append ((not; 1)

sopress seemp

separ none

968 coursel cut (soutoucs):

while not is one (sentence);

is sentence is wone:

enda usngas

Sentence = make cut (sentence)

sometimes narged