DODGE HAMMED H

(09% H) J11189

( Spa ) donos

Will find Could foring

# Identify ExxXX

clac:

point (laso suite)

point ('outside')

# syntax 150000

# Identify DOOD

if 9>12: . =

Point ("Hyd")

else # Hissing colon (1) 20008

Print ('sec') # sec

STRY CONSIDER IN THE IF

# Identify EDOON

if 9>5 # 10000 - missing colon(:)

point (Hallo) # Hollo

Primit ('Bye') # Bye

# Identify 5000

作(10,20,5):

· Point (Hyd') · # Hyd

clee:

point ('sec')

# Indentation Exxox

```
# Identify ExxX
   if ():
                          文(2002 代)中的PL 特
   point ((Hyd') point ((Hyd')
   0150:
                     print(sec')
  point ("Bye")
                        the symbols, isosopo
  # EDSOX Empty condition in the if statement
                        10000 长光子 10000 #
# Jodontify ESSOY
  if Eg: # Is an empty dicitio naty 15000
   { # DOOD python does not use for blocks
     print ('one')
                 exint('sec') # sec
    Print ("TWO")
    print (Three')
                       大工的中部 15 1500x 井
        # 2008
              # E8508 (allo14) 4000
   point ("Four")
   point (Five') sha # ('sha') sinter
   point (six')
                         SOSSE BACHART #
                        16 (10) to 12)
  point (Bye)
```

Mint (Hild) . It till

```
# tdontity ooxox
               # EXXX if a Variet condition in should of
   if ():
               empty()
   point ('one')
   point (1700)
   point ((thoce))
   if []: # ExxXX Empty list is false
    Point ("FOUS")
              paint (Chyda) # Hid
   point ('six')
               ans # ('aps) tooksa
  dse:
             # ES808 Empty dictionary is false
  if £3:
   Point ('soven')
                (Moon amount) estuation and the
   point (Eight)
   point (wine)
                        Point (PHG)
 else:
                        Point (Sec.)
  point ("tyd")
  point ('sec')
                          Caps Janon
  print ((cyb))
                   150 pt (15/6) # 13/14
  Point (Bye!)
# Identify Find outputs (Home WOOK)
 评():
                  # Ayd
     point ((Hyd)
     Point (cacci)
                 # sec
     point (1961)
                 # C8B
else:
```

```
point ('one') # one
point (fwo) # Two
      Point (Thoce') # Those
  Point (Bye) # Bye
                          Coming quied
                          (50x4) 7) 7 mgs
# Find outputs (Home WOKK)
   if {10; 20 ) 30: 403: NON Empty dict
                          LONG CLEMP,
                    # Hyd
       point (cHgd)
                           Equal (Hills)
                   # sec
       point ('sec')
                           Crisis drive
                   # cyb
       point (cyb')
  point (Bye') # Bye
                            16833
                          Point ( 'seven')
# Find outputs (Home WOSK)
  if &3: # Empty dict
                           point (Gyime
    point ('tyd')
                           Esime (Hyd)
    Point (sec!)
    point (cyb')
                           point (leed)
                           Print (che)
  Point (By e')
               # Byc
```

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