print (4) — # kep or pure followed or it a green front (4) pre (a) — # value of object or it a green a — "Rance Rao" # + water of obj or it. Rance land print (4) print (4) — # + water of obj or it. Rance land print (4) — # + water of object or mitted is bile out of object or " Hyd is bile out of print (5) — # print cate."

Track dury program:

a = "Hyd is brounting care,"

print (5) — # print (4) obj obj or) - (a[1])

print (6) — # print (4) obj obj or) - (a[1])

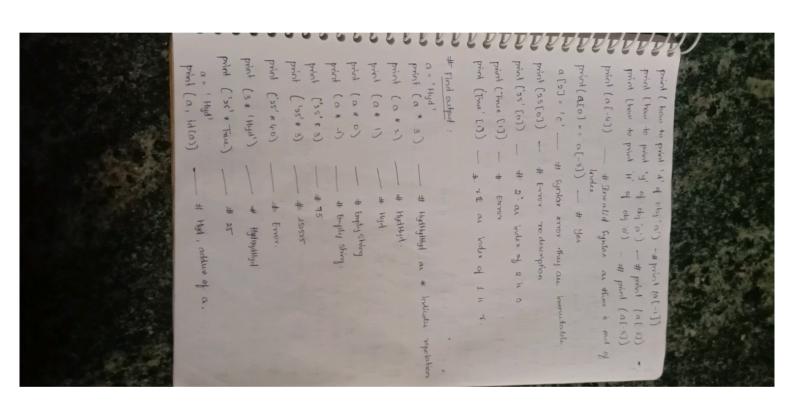
print (60 + print (4) obj obj or) - (a[1])

print (60 + print (4) obj obj or) - (a[1])

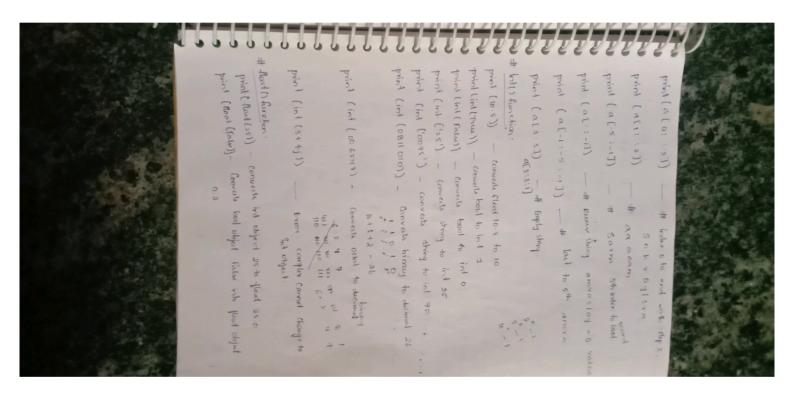
print (60 + print (4) obj obj or) - (a[1])

print (60 + print (4) obj obj or) - (a[1])

print (60 + print (4) obj obj or) - (a[1])



```
# Find adath
                                                                                     print a [4] # boyld same todax a to end
mind (a[1:10:0]) ([2:01:1]a) that
                                                           print (a [ : ] ___ # Full string Souther Day of Southern
                                                                                                                                                            a - Sankar Daynt Same
                                                                                                                                                                                                                                                                                                                        # Findoutputs :
                                                                                                                                          pried (als: 12) - # index I to 11 - Dayal
                                                                                                                                                                                                  print (a(o)) - + "H"
                                                                                                                                                                                                                                                                     by by Hid
                                                                                                                                                                                                                                           print (len (a)) - at $15 at string also included with virg
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      # len () Airchan
                                                                                                                                                                                                                                                                                                                                                            print (len (689))
                                                                                                                                                                                                                                                                                                                                                                                        print (lan ( 1 1))
                                                                                                                                                                                                                                                                                                                                                                                                             print [len (' ')
                                                                                                                                                                                                                                                                                                                                                                                                                                      print (len (tazuzi)
                                                                                                                                                                                                                                                                                                                                                                                                                                                            print [ten! Rama Roo") ___ # B (Including space
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  print [len ( 'Hyd'))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   print (a, id (a)) - it is is in the state of its
                             - 4 of : ] juston Dagel Sturra
                                                                                                                                                                                                                                                                                                                                   the ferror not a thing when
                                                                                                                                                                                                                                                                                                                                                                                                           # Empty string (0)
                                                                                                                                                                                                                                                                                                                                                                                    # 1 space identified
```



prior (float (1921)) - convolustring to float 42.0 print (fleat 186.41)) - comet string 186.41 to float as 4 print (Roal (08101010)) - 850 in Flort charged your decimal print (Abat (3+45)) - From as card convert complex to float print (Pleat ("Ten")) - Error carl convert string to Flort =# Sty tunction :prior (str (251) - converts 25 to 25 print (str (10-1) - converts 10.1 to 11011. print (str (stuj)) - Convert stuj to suj print (str (True)) - Converts True to 1 True! print (str (falx)) - converts lake to 'false'. print (str (None)) - conved None to (None). at oction and hex functions? print (oct (1953) _ decimal 195 503 print (oct (DrA987) _ 00247671 · A789 - decimal 42937 notal - 149671 + Boolginchon (): print (bool (01) - false print (bool (10)) - True as 10 is non zero print (6001 (-21)) _ True as non 2000 grint (bool (0-03) - Palm on July always. print (bool (D-1)) True

Find outputs: print (+a[2:7], sep=1,] - # 20,25,20, 35 print (un(a)) - # 8 print (oct (1951) # 00303 a = range (10, 50, 5) -#[10,15,20,25,30,35,40 print (* a) - # unpack elements (10, 15, 20, 25, 3 print (type (a)) - # < class range'> print (* a[::-1]) - (45,40, 35,30,25,20,15,70) print (id(a) - # Addum of object a print (a) - # [10,50,5] print (bod (0+0j)) - False both reals imag as o print (bool ('True')) - True print (boot (1 ')) - True (space covered) print (bool (10t20j)) - Three. print (bool ('hyd)) - True. print (bool (-15 j)) - True aly = so = # Error. Throughble print (bool (Falue) - True # 602562