```
1) for i in rong (0,4)
       Jee 0, in sould (0'A);
             y 1201):
              print (and = " ")
           K in rong (0,4)
       print(" ")
                oonge (1,9):
          if 61%2 = 20):
             1421
             print (" ")
             Continue
         for g in sark (1'8).
             if (iz = 1 or j== 1 or j== 7).
                print (" *" , end = " ")
          print (" ")
         1 in song (1,6)
         9265
        Jos j in rout (1, 171)
             y ( 2021) 1
                prist (cho 10), end = "")
         print ("
    02 15
    for i'm range (156)
       god I in rong (1, 9+1)
              if (pezi):
                                                       00 00
                print (Chr (0), PN 2 " ")
        prod (" ")
     for i in rough (1,6):
                                                            0
             j'in rong (1, 141):
                                                            0. C
                  prind (chila), and 2 "1)
              a - 21
prind ("
```

Jos 110 sand (1'2); Do 9 10 will (5,0,-1). 1) 640 01 y () (2): elu: print (" + ", and z " ") (11) 100 101 11 pold (" " end = " ") print(") 7) Jul 1 in rough (1/1). Jos 1 20 3014 (6,1,-1) for j' in cary (0,5,0,-1): y (gez 1): (18 1) par or (21 4 3 21 prid (0, pro12"") (81) May 20 3 2 1 print (" ", end ? " ") prod (the last proto pris("") 1 in onl (6, 1,-1): Jos 19 many (6, 1, 1): (1-1/1) Must of 1 15 In j in sang (1, 1-1). Bat 1 19 hely 12.34 (3) 1 may 1/23/45 In K in say (1, 8-1): 100 W & 1) Eller prind(x, and 2 " ") pvv1"") 13/ 400 01 06 Jos i in varys (1,6): (1-11) Have at 1. 5 . 13 42 1 2 3 4 In j in vony (1,1):
privs ("", end 2 "") (°-21) you of 23 prot (x end = " ") 12 11/1009 12 print (" ") (1011) Mass at 1 4 B C DE in sange (1,6): ABCD Do Dos j'in range (1,1): ABC (1-17) dos as 1 de In cin songe (0, 6-i): print (Cho(x), end = "") 1 1 100 and 146 x+2/ print (" ")

T

TO

Jor i in rough (6,1,-1); Jor j in samp (1,1-1):

print ("", end z "") 123 4 5 12345 12345 IN K in sany (1,1):

print (K, And 2 11 11) 123 45 print (" ") Jos i in range (6,1,-1) ABCDE 72 65 ABCOE for j in saye (1, 9+1):

print ("" , pro = "") ABCOE ABCDE ABCDE Ju Y IN said (1'2); prind (cho (x), 1001 = "") print (" ") Jas 1 in south (8'11-1); In in vary (1,1-1) prin (" ", and = "") Dar Kin sout (110). print (" * " pad " ") pi-(" ") using extra spourin Ja 1 in says (6, 1, -1). In 2 in says (1,5-1): print (" ", end : " ") 19 1 in ray (1,8-1): probati * " , ind z " ") print (" ") 15) i in rays (5,1,-1): 900 j in range (1,1°-1):

priso ("") + 100 0 "") point (" 1" , end 2" ") * * * * * * por hin ray (2,7-1): privo (" * ") enel = " ") Priv(" ")

110 soll (3)1)-11 j in roye (1, i-1): pri.d(" " end? " ") no Kin days (1,7-i): of [x222 or 1222); elsi. , end = " ") burge, " bud o (11) gor h in ray 12,7-1): A (1225 ax 4224); else: priva (" " , end = "") brig (" ") 1 in says (1,5) Ja 9 in sout (1);); brid [" " tat !") for in range (1,6-i): prind (" # " | + rod 2 " 1") 10 5 in ronge (1,5 -1): print ("x", more " ") for in say (1,5): Jos of in rays (1,141): print (" + ", end = " "). print (" ") In K in sony (41,-1): gors in only (1,K): print (" *) fiel 2" () print (" ") 1 in nay (5,1,-1). Ja 0 in range (1,1°-1): In Kin range (1,7-19): prive (" * ", PN 2-" "). Ja 4 14 2011 (512-1,); print ("+", +n = "") purt (" ") go sin sony (DE C1, 5)

Jus i in says (1,6): 201 j'in rays (1, 9+1): een: (0, ed = " ")

een: (0, ed = " ")

y prive (" ", end 2 " ") 9+21 bry (, ") 40 1, 10 3071 12,7 -1): De i in voy (1,6):

10 k in voy (1,5):

10 print carrient 2" ")

10 print carrient 2" ") 21 A (0==1 diss 2 ddssi). THE IN elsi: print (", ed = " ") 1 1 2 3 4 5 6 prive (" " it is sold clients: isn ony (1,6) 22) of lozzi or iz=1 -or j=25); 2

priot (2) +rd = 11 0) ess print (0 ", end = " ") print (1 11) . (15/1) has at 6 all In i in jazı (1,6):

Der K in voyı (1,5):

pris ("", vis 2"""): 23/ for j' in some (1,2+1): print (21 end = "1") 123 prist("")

prist("")

12345

1234567

1234567

1234567

1234567

12345

12345

12345 print (" ") 10 0 in ray (1, 2 + (5-1)) brig (3' evel 3 1, a) (011) 20 Map un p do