Pattern 16 8 13: many for i in rough (1, i+1) , 13 3 6 CH CON TO 3 3 5 6 W prid (" * " , end = " ") print (" ") for 1 in rong (1,5): 12J 12J 123 123 gor j'in rass (1,4): prod (" ") a rate of a part Jos i in goze (1,4): 3 : (12) 12 mm m ; m prist (" ") 432 Jer in sony (1,4): for j in 104 (1, 1+1) prid(x, end 211") put (" ") (10 1) Now with 2 Joe i in some (1,5): 65 X 2 65 66 66 for din rage (1, 1+1): es 66 67 65 66 67 68 print (x, and = " ") X2 X+1 prit (" ") 38 943 House we li por in very (195): for j'in range (1, 1+1): prio(x, end 2"") x2 x+1 2156 78910 prit (1 4) : (Sin Hade at & of for i'n ronge (1,6): A B ch 2 65 Jos of I in rose (1, 131)! ABC DO BC Print (chi(ch), end 2 "1") ABCB ABC DE ch 2 Ch+1 Print (" ")

(8) Ch 0 65 Jor i in range: (1,6): ccc Joo o in 101/2 (1, 1+1)-DODD pr 9 (ch-(ch), end 2 " ") EBEEE Ch 2 Ch+1
Print (" ") for i'm says (1,5): 300 3 most of 06. 了一一水 一、水米 水水米 米 Jos j in rong (i,5): print (" - " send = " ") ger g in ronge (1, i+1): to we special grand and prived (" + x food 2 " 4) grid (" ") Joo 1 in rang (1,5): fred a wood 1 1 Al. for gin rough (i,5): 123 1234 print (" "of ent = " ") Jos g in rose (1, it): 1 - X - X print (), end = "") :1511 Suns or 1 out Joo 1 in range 15,0,-1). 1 2 3 4 5 Jos j in rong (i,5);

print (" ", and = " ") 1234 1 1 2 3 10 11.2 for j'in const (191+1): print (), and 2" ") ((50) has no ex print(a a) to the sould bell to O. the part & part for bi in range (5, 0,-1): ABCDE ch 265 A B C A A B C Jos j in range (i,5):

print ("", end "") 1) Harring A B for j in roll (1, 1+1); Tel () shoe of & bash print (chilch), and 200) good Contains one ch z cht/ print (" ")

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for in const (1,6): Dos j in 100 (1,6): print (" ", end z " ") for a in earl (1' 241); pret (), trd = " ") Jos 1 in rony (1,6): gos) in one (1,6): prist(" ") and 2 " ") forg in voys (1,2+1): prod (7 prod > ") alphiles Jos i in voge (1,6): ABCOE ABCOE for j in some (4,6): prid (" " pad 2" ") gos j in rong (1, iti): print (ch. (ch) end = "") Chica+1 print(1") 1 10 1 10 1 100); A (1800 - 0): and the escop: 169111000 5.8m2.84m1