



A 9x9 grid with numbers and lines. The grid is divided into three 3x3 sub-grids by thick black lines. The numbers are placed in the following cells (row, column):

- Row 1: (1,2)=2, (1,4)=2, (1,5)=4, (1,7)=5
- Row 2: (2,3)=8, (2,5)=5, (2,7)=9, (2,8)=6, (2,9)=1
- Row 3: (3,1)=7, (3,2)=9, (3,3)=4, (3,4)=9, (3,5)=7, (3,6)=3, (3,7)=7
- Row 4: (4,1)=4, (4,2)=9, (4,3)=8, (4,4)=1, (4,5)=4, (4,6)=9, (4,8)=4, (4,9)=6
- Row 5: (5,1)=7

The lines are drawn in the following cells (row, column):

- Row 1: (1,1)-(1,2), (1,2)-(1,3), (1,3)-(1,4), (1,4)-(1,5), (1,5)-(1,6), (1,6)-(1,7), (1,7)-(1,8), (1,8)-(1,9), (1,9)-(1,10), (1,10)-(1,11), (1,11)-(1,12), (1,12)-(1,13), (1,13)-(1,14), (1,14)-(1,15), (1,15)-(1,16), (1,16)-(1,17), (1,17)-(1,18), (1,18)-(1,19), (1,19)-(1,20), (1,20)-(1,21), (1,21)-(1,22), (1,22)-(1,23), (1,23)-(1,24), (1,24)-(1,25), (1,25)-(1,26), (1,26)-(1,27), (1,27)-(1,28), (1,28)-(1,29), (1,29)-(1,30), (1,30)-(1,31), (1,31)-(1,32), (1,32)-(1,33), (1,33)-(1,34), (1,34)-(1,35), (1,35)-(1,36), (1,36)-(1,37), (1,37)-(1,38), (1,38)-(1,39), (1,39)-(1,40), (1,40)-(1,41), (1,41)-(1,42), (1,42)-(1,43), (1,43)-(1,44), (1,44)-(1,45), (1,45)-(1,46), (1,46)-(1,47), (1,47)-(1,48), (1,48)-(1,49), (1,49)-(1,50), (1,50)-(1,51), (1,51)-(1,52), (1,52)-(1,53), (1,53)-(1,54), (1,54)-(1,55), (1,55)-(1,56), (1,56)-(1,57), (1,57)-(1,58), (1,58)-(1,59), (1,59)-(1,60), (1,60)-(1,61), (1,61)-(1,62), (1,62)-(1,63), (1,63)-(1,64), (1,64)-(1,65), (1,65)-(1,66), (1,66)-(1,67), (1,67)-(1,68), (1,68)-(1,69), (1,69)-(1,70), (1,70)-(1,71), (1,71)-(1,72), (1,72)-(1,73), (1,73)-(1,74), (1,74)-(1,75), (1,75)-(1,76), (1,76)-(1,77), (1,77)-(1,78), (1,78)-(1,79), (1,79)-(1,80), (1,80)-(1,81), (1,81)-(1,82), (1,82)-(1,83), (1,83)-(1,84), (1,84)-(1,85), (1,85)-(1,86), (1,86)-(1,87), (1,87)-(1,88), (1,88)-(1,89), (1,89)-(1,90), (1,90)-(1,91), (1,91)-(1,92), (1,92)-(1,93), (1,93)-(1,94), (1,94)-(1,95), (1,95)-(1,96), (1,96)-(1,97), (1,97)-(1,98), (1,98)-(1,99), (1,99)-(1,100), (1,100)-(1,101), (1,101)-(1,102), (1,102)-(1,103), (1,103)-(1,104), (1,104)-(1,105), (1,105)-(1,106), (1,106)-(1,107), (1,107)-(1,108), (1,108)-(1,109), (1,109)-(1,110), (1,110)-(1,111), (1,111)-(1,112), (1,112)-(1,113), (1,113)-(1,114), (1,114)-(1,115), (1,115)-(1,116), (1,116)-(1,117), (1,117)-(1,118), (1,118)-(1,119), (1,119)-(1,120), (1,120)-(1,121), (1,121)-(1,122), (1,122)-(1,123), (1,123)-(1,124), (1,124)-(1,125), (1,125)-(1,126), (1,126)-(1,127), (1,127)-(1,128), (1,128)-(1,129), (1,129)-(1,130), (1,130)-(1,131), (1,131)-(1,132), (1,132)-(1,133), (1,133)-(1,134), (1,134)-(1,135), (1,135)-(1,136), (1,136)-(1,137), (1,137)-(1,138), (1,138)-(1,139), (1,139)-(1,140), (1,140)-(1,141), (1,141)-(1,142), (1,142)-(1,143), (1,143)-(1,144), (1,144)-(1,145), (1,145)-(1,146), (1,146)-(1,147), (1,147)-(1,148), (1,148)-(1,149), (1,149)-(1,150), (1,150)-(1,151), (1,151)-(1,152), (1,152)-(1,153), (1,153)-(1,154), (1,154)-(1,155), (1,155)-(1,156), (1,156)-(1,157), (1,157)-(1,158), (1,158)-(1,159), (1,159)-(1,160), (1,160)-(1,161), (1,161)-(1,162), (1,162)-(1,163), (1,163)-(1,164), (1,164)-(1,165), (1,165)-(1,166), (1,166)-(1,167), (1,167)-(1,168), (1,168)-(1,169), (1,169)-(1,170), (1,170)-(1,171), (1,171)-(1,172), (1,172)-(1,173), (1,173)-(1,174), (1,174)-(1,175), (1,175)-(1,176), (1,176)-(1,177), (1,177)-(1,178), (1,178)-(1,179), (1,179)-(1,180), (1,180)-(1,181), (1,181)-(1,182), (1,182)-(1,183), (1,183)-(1,184), (1,184)-(1,185), (1,185)-(1,186), (1,186)-(1,187), (1,187)-(1,188), (1,188)-(1,189), (1,189)-(1,190), (1,190)-(1,191), (1,191)-(1,192), (1,192)-(1,193), (1,193)-(1,194), (1,194)-(1,195), (1,195)-(1,196), (1,196)-(1,197), (1,197)-(1,198), (1,198)-(1,199), (1,199)-(1,200), (1,200)-(1,201), (1,201)-(1,202), (1,202)-(1,203), (1,203)-(1,204), (1,204)-(1,205), (1,205)-(1,206), (1,206)-(1,207), (1,207)-(1,208), (1,208)-(1,209), (1,209)-(1,210), (1,210)-(1,211), (1,211)-(1,212), (1,212)-(1,213), (1,213)-(1,214), (1,214)-(1,215), (1,215)-(1,216), (1,216)-(1,217), (1,217)-(1,218), (1,218)-(1,219), (1,219)-(1,220), (1,220)-(1,221), (1,221)-(1,222), (1,222)-(1,223), (1,223)-(1,224), (1,224)-(1,225), (1,225)-(1,226), (1,226)-(1,227), (1,227)-(1,228), (1,228)-(1,229), (1,229)-(1,230), (1,230)-(1,231), (1,231)-(1,232), (1,232)-(1,233), (1,233)-(1,234), (1,234)-(1,235), (1,235)-(1,236), (1,236)-(1,237), (1,237)-(1,238), (1,238)-(1,239), (1,239)-(1,240), (1,240)-(1,241), (1,241)-(1,242), (1,242)-(1,243), (1,243)-(1,244), (1,244)-(1,245), (1,245)-(1,246), (1,246)-(1,247), (1,247)-(1,248), (1,248)-(1,249), (1,249)-(1,250), (1,250)-(1,251), (1,251)-(1,252), (1,252)-(1,253), (1,253)-(1,254), (1,254)-(1,255), (1,255)-(1,256), (1,256)-(1,257), (1,257)-(1,258), (1,258)-(1,259), (1,259)-(1,260), (1,260)-(1,261), (1,261)-(1,262), (1,262)-(1,263), (1,263)-(1,264), (1,264)-(1,265), (1,265)-(1,266), (1,266)-(1,267), (1,267)-(1,268), (1,268)-(1,269), (1,269)-(1,270), (1,270)-(1,271), (1,271)-(1,272), (1,272)-(1,273), (1,273)-(1,274), (1,274)-(1,275), (1,275)-(1,276), (1,276)-(1,277), (1,277)-(1,278), (1,278)-(1,279), (1,279)-(1,280), (1,280)-(1,281), (1,281)-(1,282), (1,282)-(1,283), (1,283)-(1,284), (1,284)-(1,285), (1,285)-(1,286), (1,286)-(1,287), (1,287)-(1,288), (1,288)-(1,289), (1,289)-(1,290), (1,290)-(1,291), (1,291)-(1,292), (1,292)-(1,293), (1,293)-(1,294), (1,294)-(1,295), (1,295)-(1,296), (1,296)-(1,297), (1,297)-(1,298), (1,298)-(1,299), (1,299)-(1,300), (1,300)-(1,301), (1,301)-(1,302), (1,302)-(1,303), (1,303)-(1,304), (1,304)-(1,305), (1,305)-(1,306), (1,306)-(1,307), (1,307)-(1,3