



A 6x6 grid with numbers and grey lines. The numbers are: Row 1: (1,3)=4, (2,4)=4, (2,5)=3, (3,5)=1, (3,6)=3; Row 2: (2,3)=2, (2,4)=7; Row 3: (3,1)=9, (3,2)=2, (3,3)=5, (3,4)=8, (3,5)=6, (3,6)=7, (3,7)=2; Row 4: (4,1)=5, (4,2)=8, (4,3)=3, (4,4)=5, (4,5)=9, (4,6)=7, (4,7)=4, (4,8)=8; Row 5: (5,3)=9. Grey lines connect various cells: (1,4)-(2,5), (2,4)-(3,5), (3,5)-(4,6), (4,6)-(5,7), (5,7)-(6,8), (6,8)-(7,9), (7,9)-(8,10), (8,10)-(9,11), (9,11)-(10,12), (10,12)-(11,13), (11,13)-(12,14), (12,14)-(13,15), (13,15)-(14,16), (14,16)-(15,17), (15,17)-(16,18), (16,18)-(17,19), (17,19)-(18,20), (18,20)-(19,21), (19,21)-(20,22), (20,22)-(21,23), (21,23)-(22,24), (22,24)-(23,25), (23,25)-(24,26), (24,26)-(25,27), (25,27)-(26,28), (26,28)-(27,29), (27,29)-(28,30), (28,30)-(29,31), (29,31)-(30,32), (30,32)-(31,33), (31,33)-(32,34), (32,34)-(33,35), (33,35)-(34,36), (34,36)-(35,37), (35,37)-(36,38), (36,38)-(37,39), (37,39)-(38,40), (38,40)-(39,41), (39,41)-(40,42), (40,42)-(41,43), (41,43)-(42,44), (42,44)-(43,45), (43,45)-(44,46), (44,46)-(45,47), (45,47)-(46,48), (46,48)-(47,49), (47,49)-(48,50), (48,50)-(49,51), (49,51)-(50,52), (50,52)-(51,53), (51,53)-(52,54), (52,54)-(53,55), (53,55)-(54,56), (54,56)-(55,57), (55,57)-(56,58), (56,58)-(57,59), (57,59)-(58,60), (58,60)-(59,61), (59,61)-(60,62), (60,62)-(61,63), (61,63)-(62,64), (62,64)-(63,65), (63,65)-(64,66), (64,66)-(65,67), (65,67)-(66,68), (66,68)-(67,69), (67,69)-(68,70), (68,70)-(69,71), (69,71)-(70,72), (70,72)-(71,73), (71,73)-(72,74), (72,74)-(73,75), (73,75)-(74,76), (74,76)-(75,77), (75,77)-(76,78), (76,78)-(77,79), (77,79)-(78,80), (78,80)-(79,81), (79,81)-(80,82), (80,82)-(81,83), (81,83)-(82,84), (82,84)-(83,85), (83,85)-(84,86), (84,86)-(85,87), (85,87)-(86,88), (86,88)-(87,89), (87,89)-(88,90), (88,90)-(89,91), (89,91)-(90,92), (90,92)-(91,93), (91,93)-(92,94), (92,94)-(93,95), (93,95)-(94,96), (94,96)-(95,97), (95,97)-(96,98), (96,98)-(97,99), (97,99)-(98,100), (98,100)-(99,101), (99,101)-(100,102), (100,102)-(101,103), (101,103)-(102,104), (102,104)-(103,105), (103,105)-(104,106), (104,106)-(105,107), (105,107)-(106,108), (106,108)-(107,109), (107,109)-(108,110), (108,110)-(109,111), (109,111)-(110,112), (110,112)-(111,113), (111,113)-(112,114), (112,114)-(113,115), (113,115)-(114,116), (114,116)-(115,117), (115,117)-(116,118), (116,118)-(117,119), (117,119)-(118,120), (118,120)-(119,121), (119,121)-(120,122), (120,122)-(121,123), (121,123)-(122,124), (122,124)-(123,125), (123,125)-(124,126), (124,126)-(125,127), (125,127)-(126,128), (126,128)-(127,129), (127,129)-(128,130), (128,130)-(129,131), (129,131)-(130,132), (130,132)-(131,133), (131,133)-(132,134), (132,134)-(133,135), (133,135)-(134,136), (134,136)-(135,137), (135,137)-(136,138), (136,138)-(137,139), (137,139)-(138,140), (138,140)-(139,141), (139,141)-(140,142), (140,142)-(141,143), (141,143)-(142,144), (142,144)-(143,145), (143,145)-(144,146), (144,146)-(145,147), (145,147)-(146,148), (146,148)-(147,149), (147,149)-(148,150), (148,150)-(149,151), (149,151)-(150,152), (150,152)-(151,153), (151,153)-(152,154), (152,154)-(153,155), (153,155)-(154,156), (154,156)-(155,157), (155,157)-(156,158), (156,158)-(157,159), (157,159)-(158,160), (158,160)-(159,161), (159,161)-(160,162), (160,162)-(161,163), (161,163)-(162,164), (162,164)-(163,165), (163,165)-(164,166), (164,166)-(165,167), (165,167)-(166,168), (166,168)-(167,169), (167,169)-(168,170), (168,170)-(169,171), (169,171)-(170,172), (170,172)-(171,173), (171,173)-(172,174), (172,174)-(173,175), (173,175)-(174,176), (174,176)-(175,177), (175,177)-(176,178), (176,178)-(177,179), (177,179)-(178,180), (178,180)-(179,181), (179,181)-(180,182), (180,182)-(181,183), (181,183)-(182,184), (182,184)-(183,185), (183,185)-(184,186), (184,186)-(185,187), (185,187)-(186,188), (186,188)-(187,189), (187,189)-(188,190), (188,190)-(189,191), (189,191)-(190,192), (190,192)-(191,193), (191,193)-(192,194), (192,194)-(193,195), (193,195)-(194,196), (194,196)-(195,197), (195,197)-(196,198), (196,198)-(197,199), (197,199)-(198,200), (198,200)-(199,201), (199,201)-(200,202), (200,202)-(201,203), (201,203)-(202,204), (202,204)-(203,205), (203,205)-(204,206), (204,206)-(205,207), (205,207)-(206,208), (206,208)-(207,209), (207,209)-(208,210), (208,210)-(209,211), (209,211)-(210,212), (210,212)-(211,213), (211,213)-(212,214), (212,214)-(213,215), (213,215)-(214,216), (214,216)-(215,217), (215,217)-(216,218), (216,218)-(217,219), (217,219)-(218,220), (218,220)-(219,221), (219,221)-(220,222), (220,222)-(221,223), (221,223)-(222,224), (222,224)-(223,225), (223,225)-(224,226), (224,226)-(225,227), (225,227)-(226,228), (226,228)-(227,229), (227,229)-(228,230), (228,230)-(229,231), (229,231)-(230,232), (230,232)-(231,233), (231,233)-(232,234), (232,234)-(233,235), (233,235)-(234,236), (234,236)-(235,237), (235,237)-(236,238), (236,238)-(237,239), (237,239)-(238,240), (238,240)-(239,241), (239,241)-(240,242), (240,242)-(241,243), (241,243)-(242,244), (242,244)-(243,245), (243,245)-(244,246), (244,246)-(245,247), (245,247)-(246,248), (246,248)-(247,249), (247,249)-(248,250), (248,250)-(249,251), (249,251)-(250,252), (250,252)-(251,253), (251,253)-(252,254), (252,254)-(253,255), (253,255)-(25