



A 6x6 grid with numbers and a path. The numbers are: Row 1: (1,1)=4, (1,4)=9, (1,5)=7, (1,6)=1; Row 2: (2,2)=2, (2,3)=6, (2,4)=1, (2,6)=7; Row 3: (3,1)=5, (3,2)=4, (3,4)=7, (3,5)=2, (3,6)=1, (3,7)=8; Row 4: (4,2)=9, (4,3)=1, (4,4)=5, (4,6)=9, (4,7)=6, (4,8)=1; Row 5: (5,1)=8, (5,2)=5, (5,3)=6, (5,6)=4, (5,7)=7. The path is a continuous line of gray segments connecting the following cells: (1,4) to (1,5), (1,5) to (2,5), (2,5) to (2,4), (2,4) to (3,4), (3,4) to (3,5), (3,5) to (3,6), (3,6) to (4,6), (4,6) to (4,5), (4,5) to (4,4), (4,4) to (4,3), (4,3) to (4,2), (4,2) to (4,1), (4,1) to (5,1), (5,1) to (5,2), (5,2) to (5,3), (5,3) to (5,4), (5,4) to (5,5), (5,5) to (5,6), (5,6) to (5,7), (5,7) to (5,8), (5,8) to (5,9), (5,9) to (5,10), (5,10) to (5,11), (5,11) to (5,12), (5,12) to (5,13), (5,13) to (5,14), (5,14) to (5,15), (5,15) to (5,16), (5,16) to (5,17), (5,17) to (5,18), (5,18) to (5,19), (5,19) to (5,20), (5,20) to (5,21), (5,21) to (5,22), (5,22) to (5,23), (5,23) to (5,24), (5,24) to (5,25), (5,25) to (5,26), (5,26) to (5,27), (5,27) to (5,28), (5,28) to (5,29), (5,29) to (5,30), (5,30) to (5,31), (5,31) to (5,32), (5,32) to (5,33), (5,33) to (5,34), (5,34) to (5,35), (5,35) to (5,36), (5,36) to (5,37), (5,37) to (5,38), (5,38) to (5,39), (5,39) to (5,40), (5,40) to (5,41), (5,41) to (5,42), (5,42) to (5,43), (5,43) to (5,44), (5,44) to (5,45), (5,45) to (5,46), (5,46) to (5,47), (5,47) to (5,48), (5,48) to (5,49), (5,49) to (5,50), (5,50) to (5,51), (5,51) to (5,52), (5,52) to (5,53), (5,53) to (5,54), (5,54) to (5,55), (5,55) to (5,56), (5,56) to (5,57), (5,57) to (5,58), (5,58) to (5,59), (5,59) to (5,60), (5,60) to (5,61), (5,61) to (5,62), (5,62) to (5,63), (5,63) to (5,64), (5,64) to (5,65), (5,65) to (5,66), (5,66) to (5,67), (5,67) to (5,68), (5,68) to (5,69), (5,69) to (5,70), (5,70) to (5,71), (5,71) to (5,72), (5,72) to (5,73), (5,73) to (5,74), (5,74) to (5,75), (5,75) to (5,76), (5,76) to (5,77), (5,77) to (5,78), (5,78) to (5,79), (5,79) to (5,80), (5,80) to (5,81), (5,81) to (5,82), (5,82) to (5,83), (5,83) to (5,84), (5,84) to (5,85), (5,85) to (5,86), (5,86) to (5,87), (5,87) to (5,88), (5,88) to (5,89), (5,89) to (5,90), (5,90) to (5,91), (5,91) to (5,92), (5,92) to (5,93), (5,93) to (5,94), (5,94) to (5,95), (5,95) to (5,96), (5,96) to (5,97), (5,97) to (5,98), (5,98) to (5,99), (5,99) to (5,100), (5,100) to (5,101), (5,101) to (5,102), (5,102) to (5,103), (5,103) to (5,104), (5,104) to (5,105), (5,105) to (5,106), (5,106) to (5,107), (5,107) to (5,108), (5,108) to (5,109), (5,109) to (5,110), (5,110) to (5,111), (5,111) to (5,112), (5,112) to (5,113), (5,113) to (5,114), (5,114) to (5,115), (5,115) to (5,116), (5,116) to (5,117), (5,117) to (5,118), (5,118) to (5,119), (5,119) to (5,120), (5,120) to (5,121), (5,121) to (5,122), (5,122) to (5,123), (5,123) to (5,124), (5,124) to (5,125), (5,125) to (5,126), (5,126) to (5,127), (5,127) to (5,128), (5,128) to (5,129), (5,129) to (5,130), (5,130) to (5,131), (5,131) to (5,132), (5,132) to (5,133), (5,133) to (5,134), (5,134) to (5,135), (5,135) to (5,136), (5,136) to (5,137), (5,137) to (5,138), (5,138) to (5,139), (5,139) to (5,140), (5,140) to (5,141), (5,141) to (5,142), (5,142) to (5,143), (5,143) to (5,144), (5,144) to (5,145), (5,145) to (5,146), (5,146) to (5,147), (5,147) to (5,148), (5,148) to (5,149), (5,149) to (5,150), (5,150) to (5,151), (5,151) to (5,152), (5,152) to (5,153), (5,153) to (5,154), (5,154) to (5,155), (5,155) to (5,156), (5,156) to (5,157), (5,157) to (5,158), (5,158) to (5,159), (5,159) to (5,160), (5,160) to (5,161), (5,161) to (5,162), (5,162) to (5,163), (5,163) to (5,164), (5,164) to (5,165), (5,165) to (5,166), (5,166) to (5,167), (5,167) to (5,168), (5,168) to (5,169), (5,169) to (5,170), (5,170) to (5,171), (5,171) to (5,172), (5,172) to (5,173), (5,173) to (5,174), (5,174) to (5,175), (5,175) to (5,176), (5,176) to (5,177), (5,177) to (5,178), (5,178) to (5,179), (5,179) to (5,180), (5,180) to (5,181), (5,181) to (5,182), (5,182) to (5,183), (5,183) to (5,184), (5,184) to (5,185), (5,185) to (5,186), (5,186) to (5,187), (5,187) to (5,188), (5,188) to (5,189), (5,189) to (5,190), (5,190) to (5,191), (5,191) to (5,192), (5,192) to (5,193), (5,193) to (5,194), (5,194) to (5,195), (5,195) to (5,196), (5,196) to (5,197), 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