



A 6x6 grid puzzle. The grid is divided into four 3x3 quadrants by a vertical line between columns 3 and 4, and a horizontal line between rows 3 and 4. The numbers and their positions are: 3 at (1,2), 8 at (2,3), 6 at (2,6), 3 at (3,5), 4 at (3,5), 4 at (6,1). The paths are: 1. From (1,2) to (1,1) to (2,1). 2. From (2,3) to (2,2) to (3,2). 3. From (2,6) to (2,5) to (3,5). 4. From (3,5) to (3,4) to (4,4). 5. From (3,5) to (3,6) to (4,6). 6. From (4,1) to (4,2) to (5,2). 7. From (4,1) to (4,3) to (5,3). 8. From (4,3) to (4,4) to (5,4). 9. From (4,4) to (4,5) to (5,5). 10. From (4,5) to (4,6) to (5,6). 11. From (5,1) to (5,2) to (6,2). 12. From (5,2) to (5,3) to (6,3). 13. From (5,3) to (5,4) to (6,4). 14. From (5,4) to (5,5) to (6,5). 15. From (5,5) to (5,6) to (6,6). 16. From (5,6) to (5,7) to (6,7). 17. From (5,7) to (5,8) to (6,8). 18. From (5,8) to (5,9) to (6,9). 19. From (5,9) to (5,10) to (6,10). 20. From (5,10) to (5,11) to (6,11). 21. From (5,11) to (5,12) to (6,12). 22. From (5,12) to (5,13) to (6,13). 23. From (5,13) to (5,14) to (6,14). 24. From (5,14) to (5,15) to (6,15). 25. From (5,15) to (5,16) to (6,16). 26. From (5,16) to (5,17) to (6,17). 27. From (5,17) to (5,18) to (6,18). 28. From (5,18) to (5,19) to (6,19). 29. From (5,19) to (5,20) to (6,20). 30. From (5,20) to (5,21) to (6,21). 31. From (5,21) to (5,22) to (6,22). 32. From (5,22) to (5,23) to (6,23). 33. From (5,23) to (5,24) to (6,24). 34. From (5,24) to (5,25) to (6,25). 35. From (5,25) to (5,26) to (6,26). 36. From (5,26) to (5,27) to (6,27). 37. From (5,27) to (5,28) to (6,28). 38. From (5,28) to (5,29) to (6,29). 39. From (5,29) to (5,30) to (6,30). 40. From (5,30) to (5,31) to (6,31). 41. From (5,31) to (5,32) to (6,32). 42. From (5,32) to (5,33) to (6,33). 43. From (5,33) to (5,34) to (6,34). 44. From (5,34) to (5,35) to (6,35). 45. From (5,35) to (5,36) to (6,36). 46. From (5,36) to (5,37) to (6,37). 47. From (5,37) to (5,38) to (6,38). 48. From (5,38) to (5,39) to (6,39). 49. From (5,39) to (5,40) to (6,40). 50. From (5,40) to (5,41) to (6,41). 51. From (5,41) to (5,42) to (6,42). 52. From (5,42) to (5,43) to (6,43). 53. From (5,43) to (5,44) to (6,44). 54. From (5,44) to (5,45) to (6,45). 55. From (5,45) to (5,46) to (6,46). 56. From (5,46) to (5,47) to (6,47). 57. From (5,47) to (5,48) to (6,48). 58. From (5,48) to (5,49) to (6,49). 59. From (5,49) to (5,50) to (6,50). 60. From (5,50) to (5,51) to (6,51). 61. From (5,51) to (5,52) to (6,52). 62. From (5,52) to (5,53) to (6,53). 63. From (5,53) to (5,54) to (6,54). 64. From (5,54) to (5,55) to (6,55). 65. From (5,55) to (5,56) to (6,56). 66. From (5,56) to (5,57) to (6,57). 67. From (5,57) to (5,58) to (6,58). 68. From (5,58) to (5,59) to (6,59). 69. From (5,59) to (5,60) to (6,60). 70. From (5,60) to (5,61) to (6,61). 71. From (5,61) to (5,62) to (6,62). 72. From (5,62) to (5,63) to (6,63). 73. From (5,63) to (5,64) to (6,64). 74. From (5,64) to (5,65) to (6,65). 75. From (5,65) to (5,66) to (6,66). 76. From (5,66) to (5,67) to (6,67). 77. From (5,67) to (5,68) to (6,68). 78. From (5,68) to (5,69) to (6,69). 79. From (5,69) to (5,70) to (6,70). 80. From (5,70) to (5,71) to (6,71). 81. From (5,71) to (5,72) to (6,72). 82. From (5,72) to (5,73) to (6,73). 83. From (5,73) to (5,74) to (6,74). 84. From (5,74) to (5,75) to (6,75). 85. From (5,75) to (5,76) to (6,76). 86. From (5,76) to (5,77) to (6,77). 87. From (5,77) to (5,78) to (6,78). 88. From (5,78) to (5,79) to (6,79). 89. From (5,79) to (5,80) to (6,80). 90. From (5,80) to (5,81) to (6,81). 91. From (5,81) to (5,82) to (6,82). 92. From (5,82) to (5,83) to (6,83). 93. From (5,83) to (5,84) to (6,84). 94. From (5,84) to (5,85) to (6,85). 95. From (5,85) to (5,86) to (6,86). 96. From (5,86) to (5,87) to (6,87). 97. From (5,87) to (5,88) to (6,88). 98. From (5,88) to (5,89) to (6,89). 99. From (5,89) to (5,90) to (6,90). 100. From (5,90) to (5,91) to (6,91). 101. From (5,91) to (5,92) to (6,92). 102. From (5,92) to (5,93) to (6,93). 103. From (5,93) to (5,94) to (6,94). 104. From (5,94) to (5,95) to (6,95). 105. From (5,95) to (5,96) to (6,96). 106. From (5,96) to (5,97) to (6,97). 107. From (5,97) to (5,98) to (6,98). 108. From (5,98) to (5,99) to (6,99). 109. From (5,99) to (5,100) to (6,100). 110. From (5,100) to (5,101) to (6,101). 111. From (5,101) to (5,102) to (6,102). 112. From (5,102) to (5,103) to (6,103). 113. From (5,103) to (5,104) to (6,104). 114. From (5,104) to (5,105) to (6,105). 115. From (5,105) to (5,106) to (6,106). 116. From (5,106) to (5,107) to (6,107). 117. From (5,107) to (5,108) to (6,108). 118. From (5,108) to (5,109) to (6,109). 119. From (5,109) to (5,110) to (6,110). 120. From (5,110) to (5,111) to (6,111). 121. From (5,111) to (5,112) to (6,112). 122. From (5,112) to (5,113) to (6,113). 123. From (5,113) to (5,114) to (6,114). 124. From (5,114) to (5,115) to (6,115). 125. From (5,115) to (5,116) to (6,116). 126. From (5,116) to (5,117) to (6,117). 127. From (5,117) to (5,118) to (6,118). 128. From (5,118) to (5,119) to (6,119). 129. From (5,119) to (5,120) to (6,120). 130. From (5,120) to (5,121) to (6,121). 131. From (5,121) to (5,122) to (6,122). 132. From (5,122) to (5,123) to (6,123). 133. From (5,123) to (5,124) to (6,124). 134. From (5,124) to (5,125) to (6,125). 135. From (5,125) to (5,126) to (6,126). 136. From (5,126) to (5,127) to (6,127). 137. From (5,127) to (5,128) to (6,128). 138. From (5,128) to (5,129) to (6,129). 139. From (5,129) to (5,130) to (6,130). 140. From (5,130) to (5,131) to (6,131). 141. From (5,131) to (5,132) to (6,132). 142. From (5,132) to (5,133) to (6,133). 143. From (5,133) to (5,134) to (6,134). 144. From (5,134) to (5,135) to (6,135). 145. From (5,135) to (5,136) to (6,136). 146. From (5,136) to (5,137) to (6,137). 147. From (5,137) to (5,138) to (6,138). 148. From (5,138) to (5,139) to (6,139). 149. From (5,139) to (5,140) to (6,140). 150. From (5,140) to (5,141) to (6,141). 151. From (5,141) to (5,142) to (6,142). 152. From (5,142) to (5,143) to (6,143). 153. From (5,143) to (5,144) to (6,144). 154. From (5,144) to (5,145) to (6,1