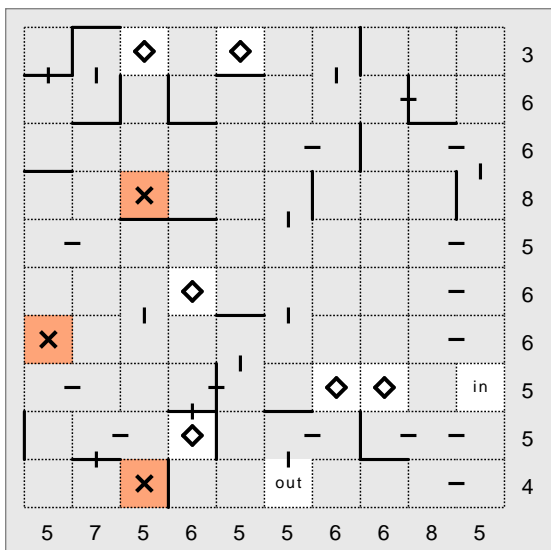
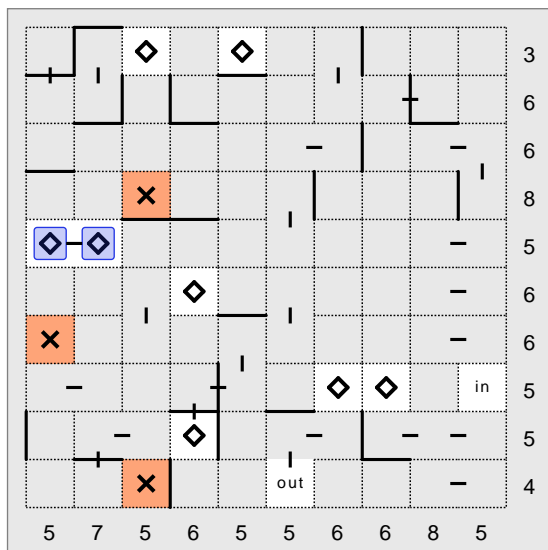


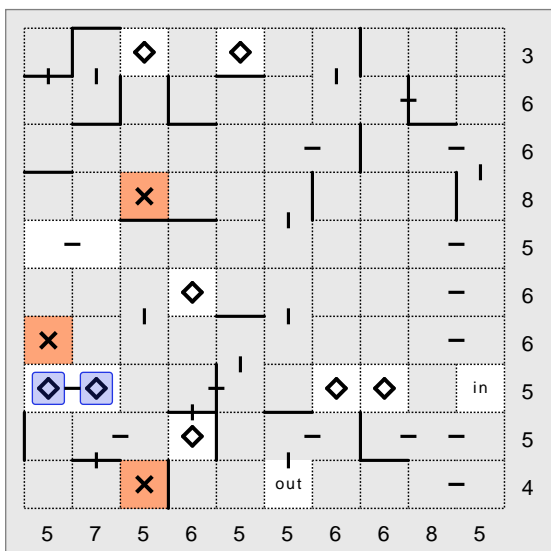
# Domaji Solution Steps



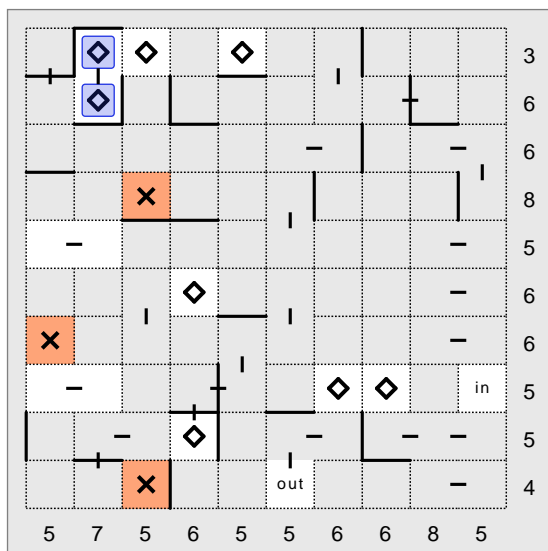
The puzzle.



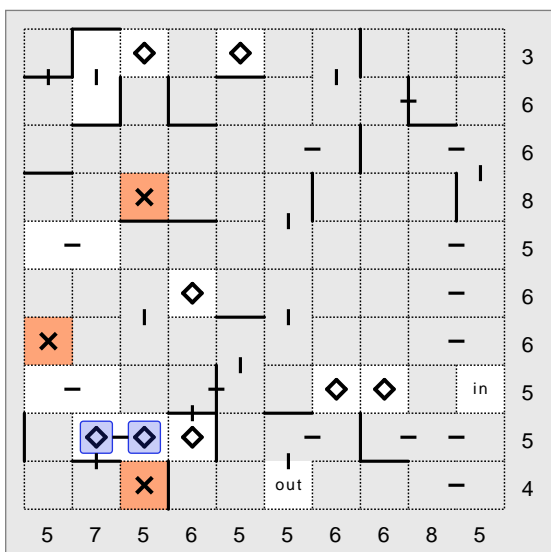
Step 1. The cells on either side of a pass-through clue are always included.



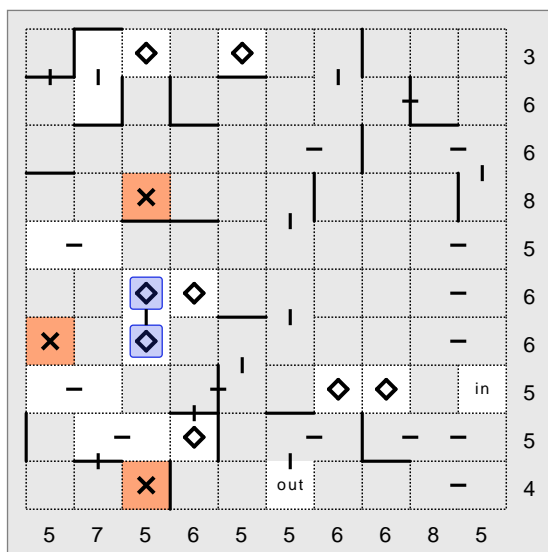
Step 2. The cells on either side of a pass-through clue are always included.



Step 3. The cells on either side of a pass-through clue are always included.

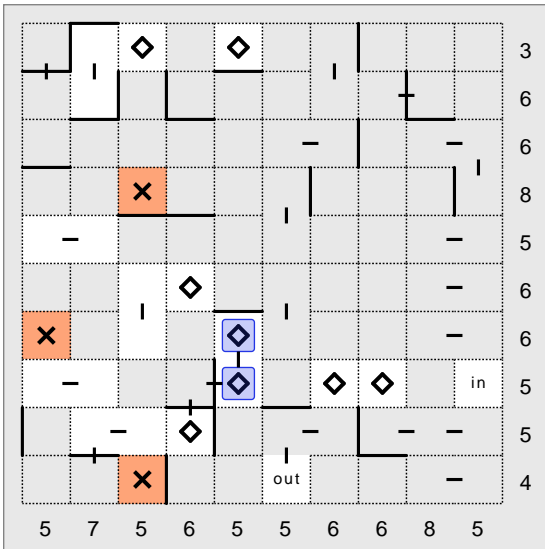


Step 4. The cells on either side of a pass-through clue are always included.

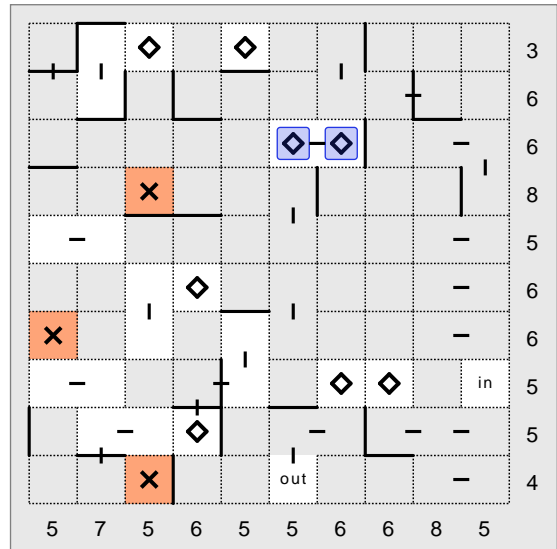


Step 5. The cells on either side of a pass-through clue are always included.

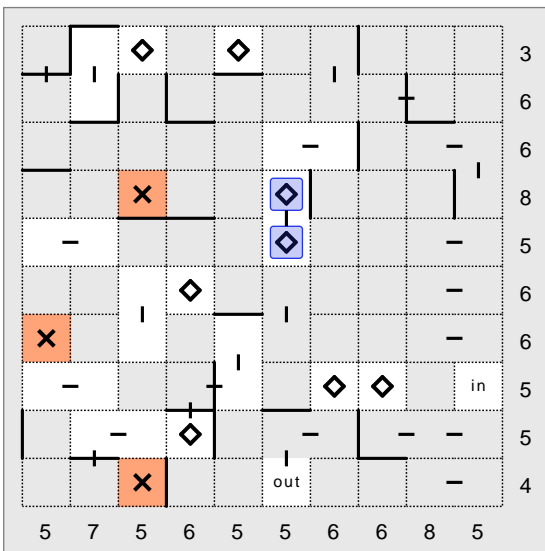
# Domaji Solution Steps



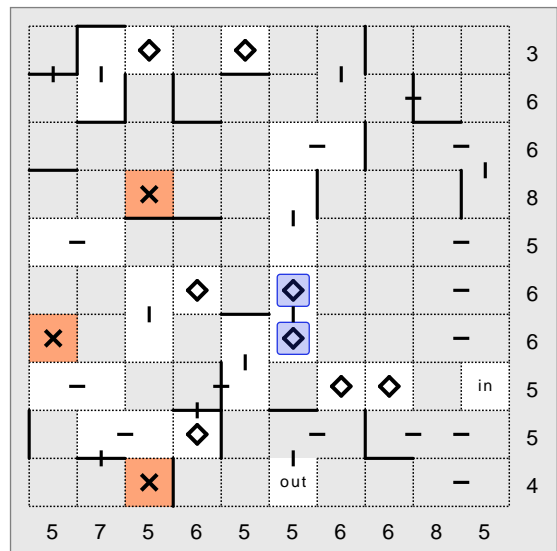
Step 6. The cells on either side of a pass-through clue are always included.



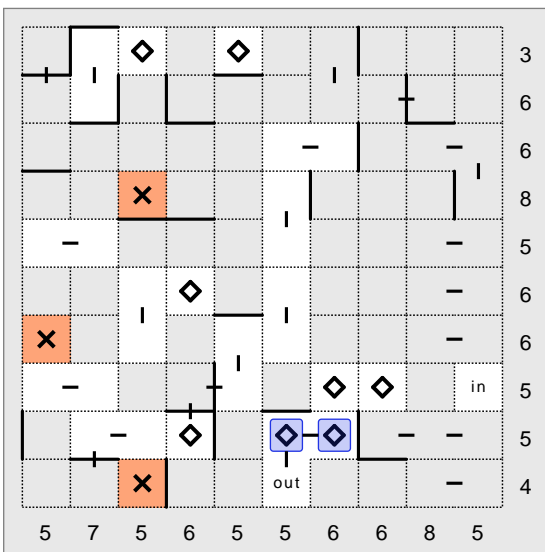
Step 7. The cells on either side of a pass-through clue are always included.



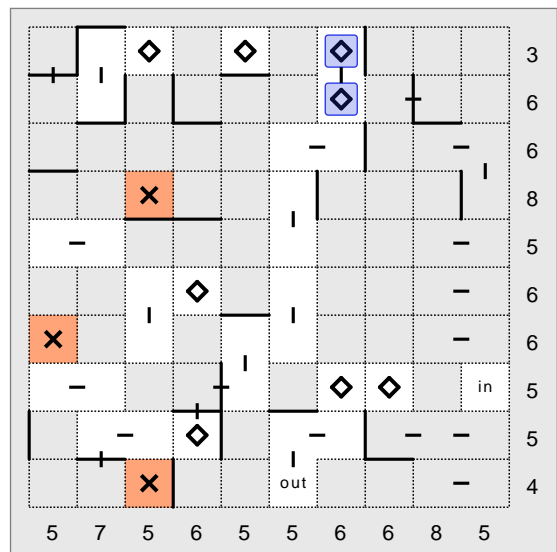
Step 8. The cells on either side of a pass-through clue are always included.



Step 9. The cells on either side of a pass-through clue are always included.

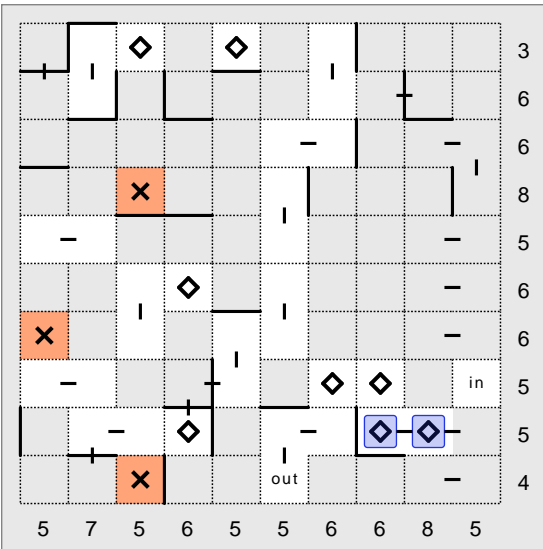


Step 10. The cells on either side of a pass-through clue are always included.

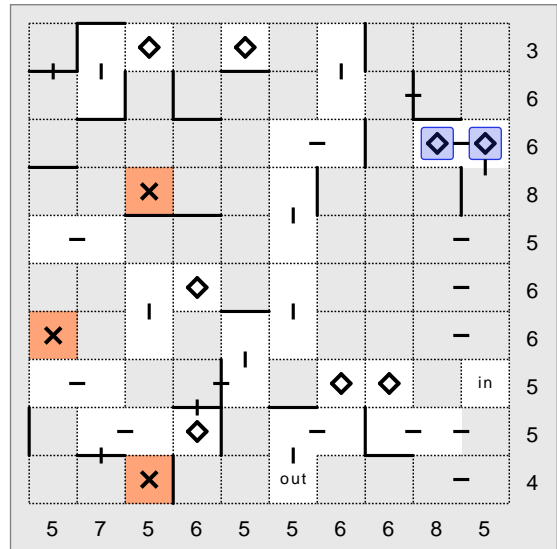


Step 11. The cells on either side of a pass-through clue are always included.

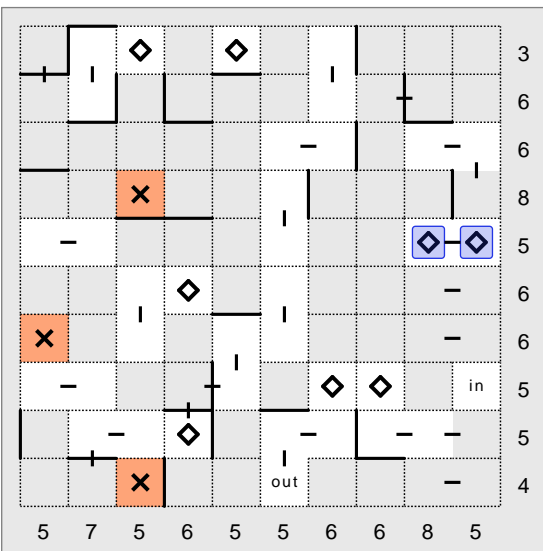
# Domaji Solution Steps



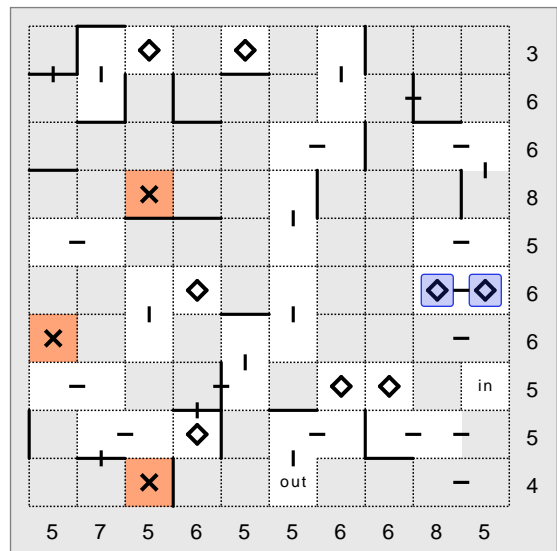
Step 12. The cells on either side of a pass-through clue are always included.



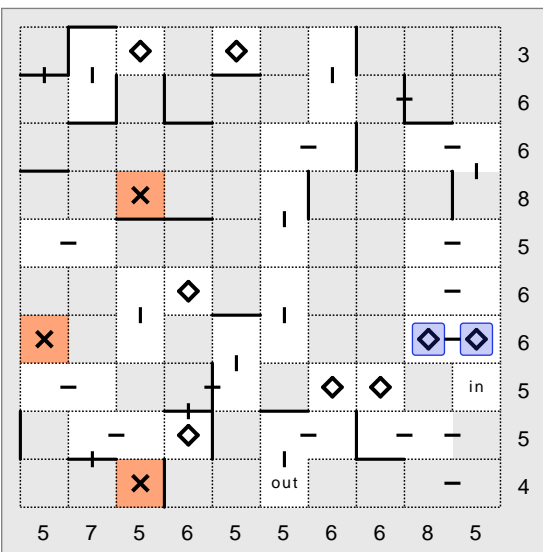
Step 13. The cells on either side of a pass-through clue are always included.



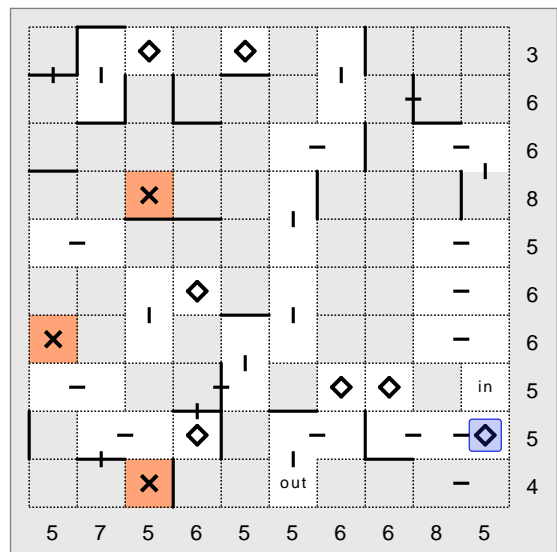
Step 14. The cells on either side of a pass-through clue are always included.



Step 15. The cells on either side of a pass-through clue are always included.

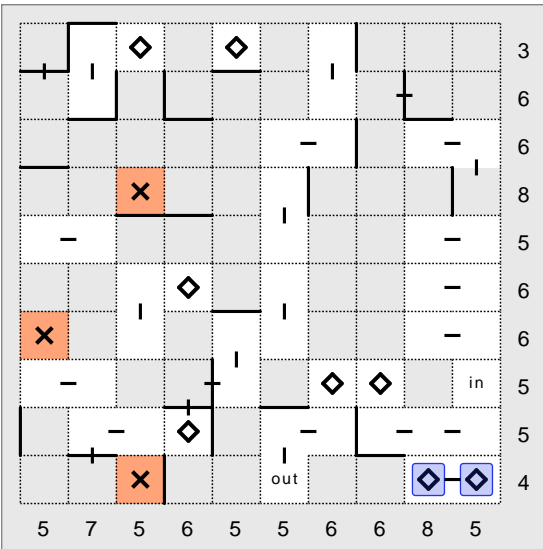


Step 16. The cells on either side of a pass-through clue are always included.

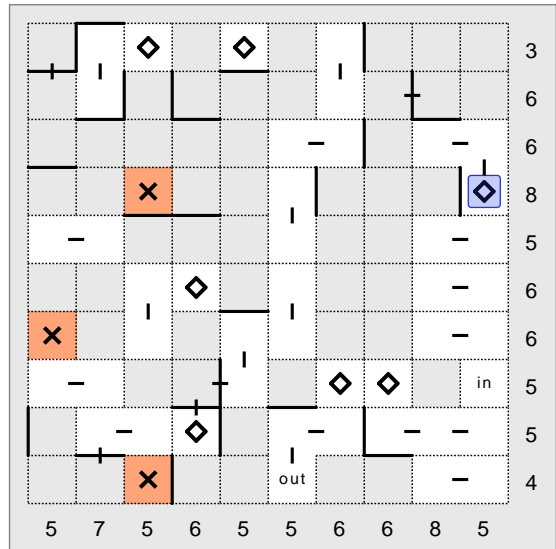


Step 17. The cells on either side of a pass-through clue are always included.

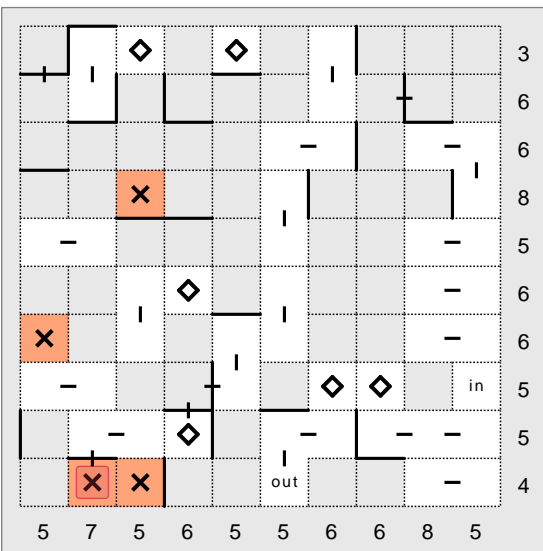
# Domaji Solution Steps



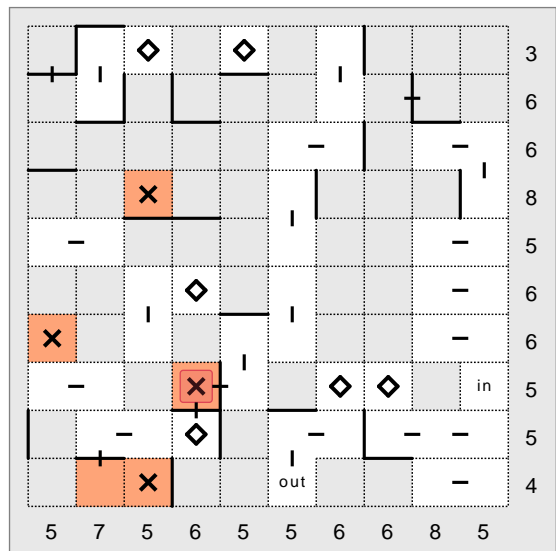
Step 18. The cells on either side of a pass-through clue are always included.



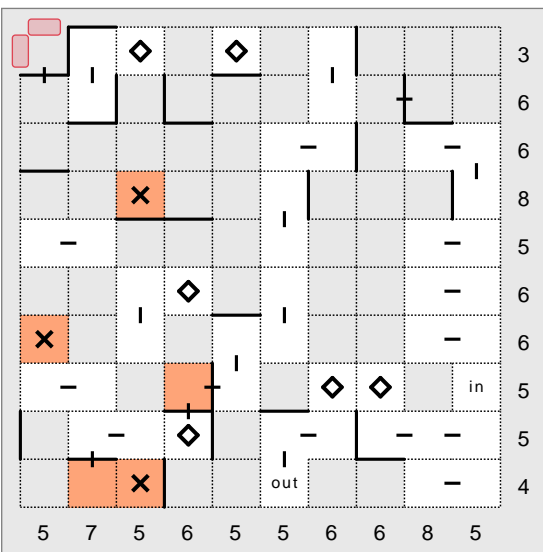
Step 19. The cells on either side of a pass-through clue are always included.



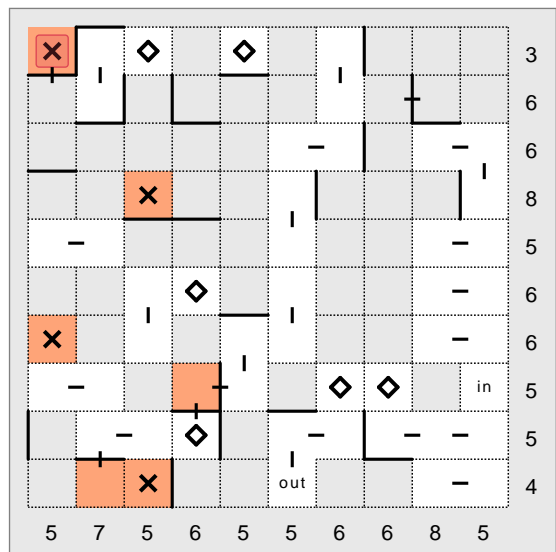
Step 20. One-side only hint available.



Step 21. One-side only hint available.

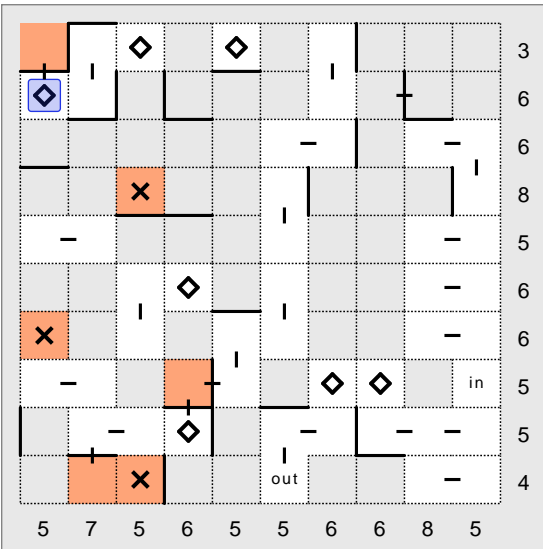


Step 22. If one inner slot of a corner cell contains a wall, the outer slots must be cleared and the cell is excluded.

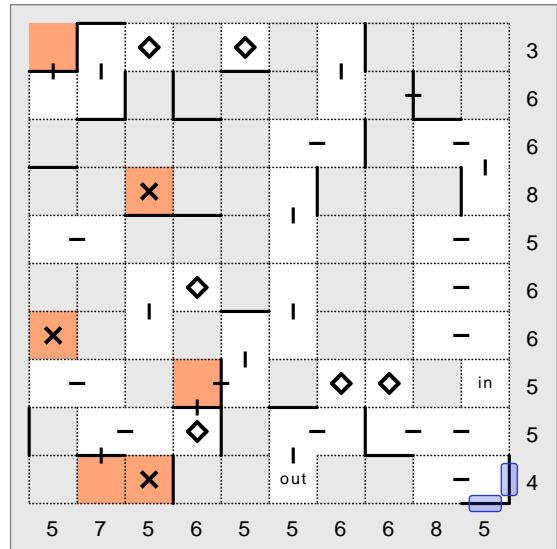


Step 23. If one inner slot of a corner cell contains a wall, the outer slots must be cleared and the cell is excluded.

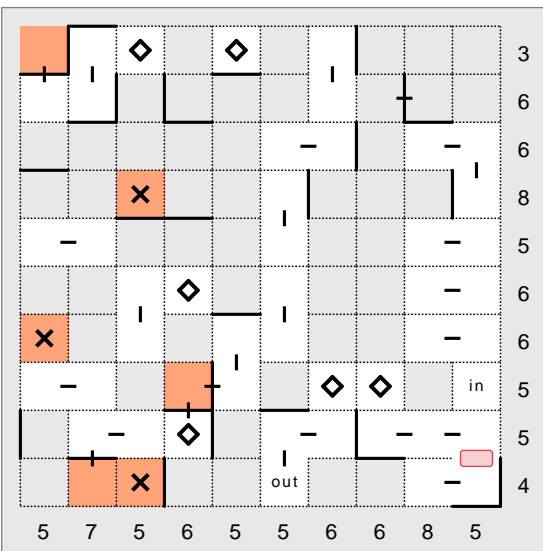
# Domaji Solution Steps



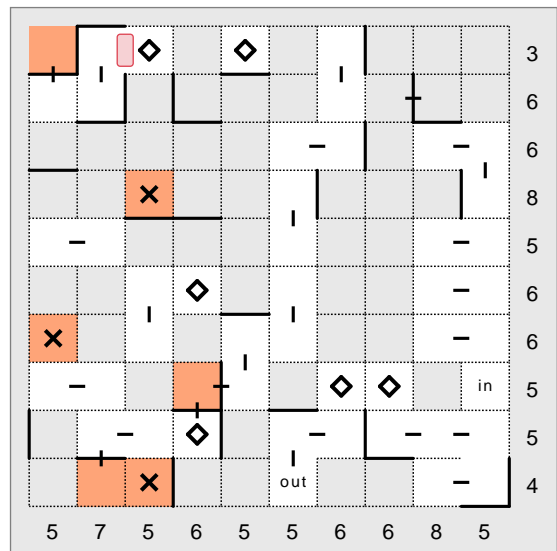
Step 24. One-side only hint available.



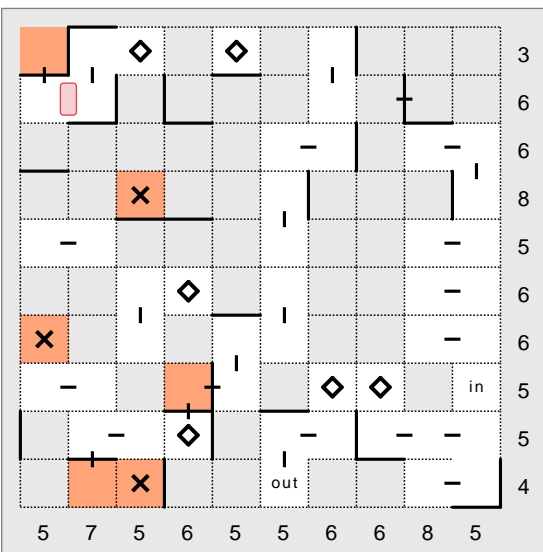
Step 25. If the corner is included, the outer slots must contain walls.



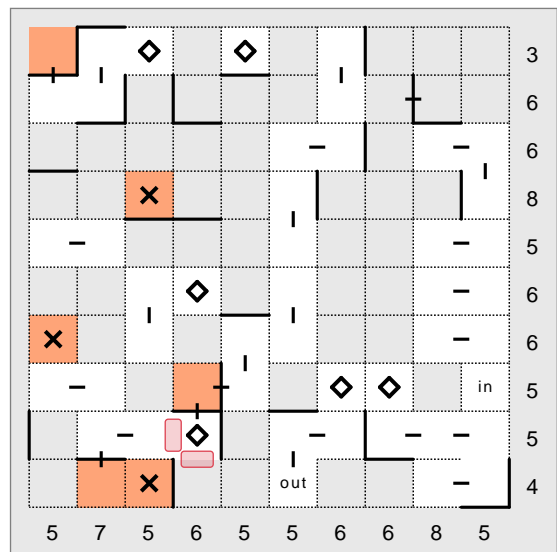
Step 26. If the corner is included, the inner slots must not contain walls.



Step 27. All included cells have two slots containing walls and two slots clear through which the path travels.

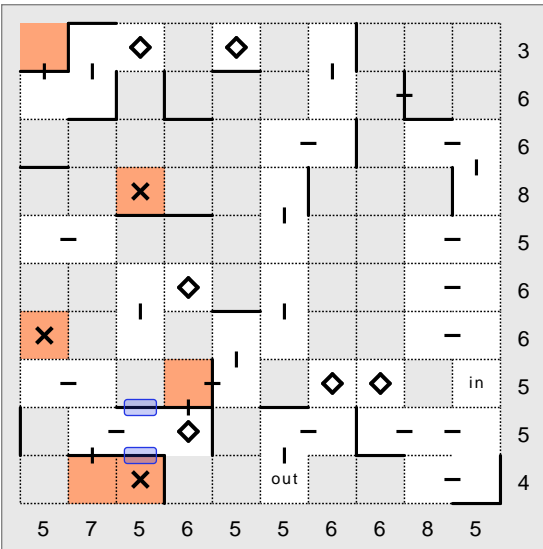


Step 28. All included cells have two slots containing walls and two slots clear through which the path travels.

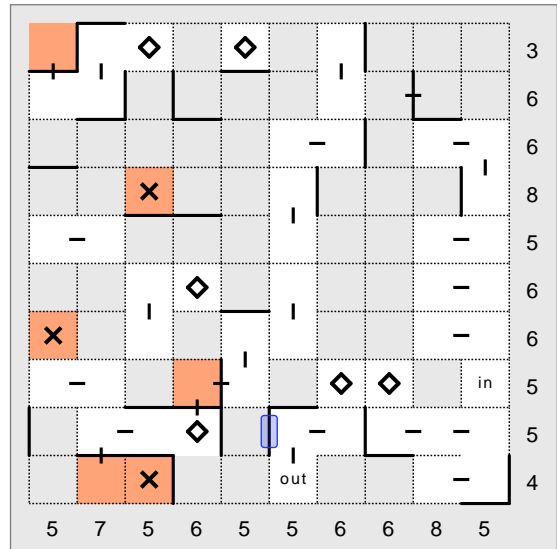


Step 29. All included cells have two slots containing walls and two slots clear through which the path travels.

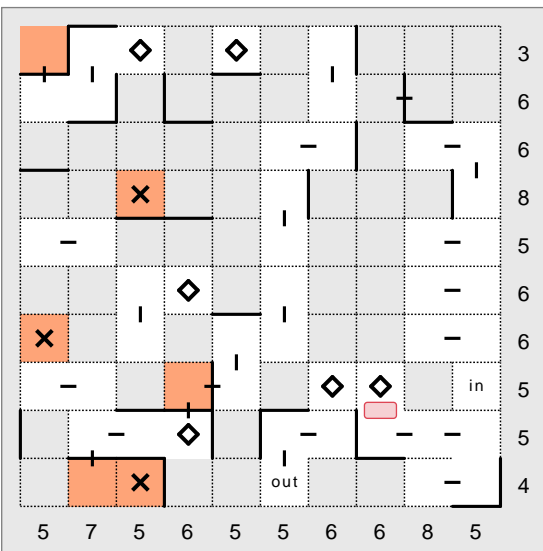
# Domaji Solution Steps



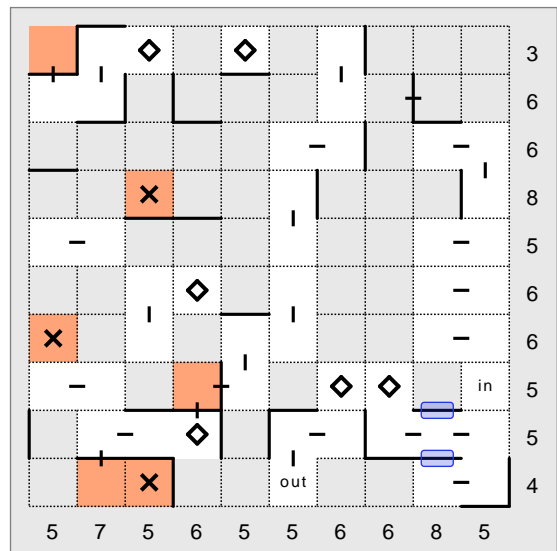
Step 30. All included cells have two slots containing walls and two slots clear through which the path travels.



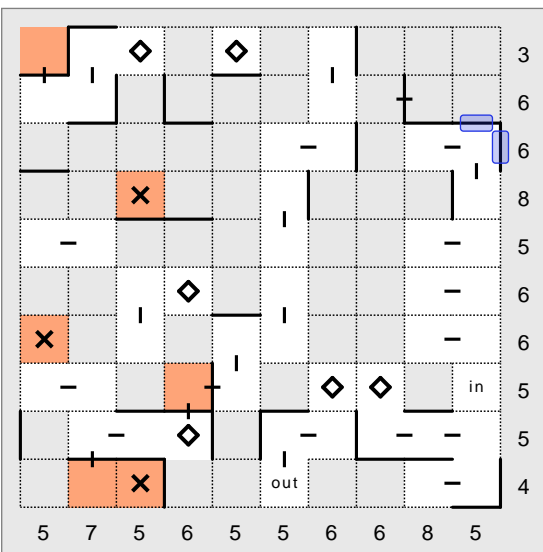
Step 31. All included cells have two slots containing walls and two slots clear through which the path travels.



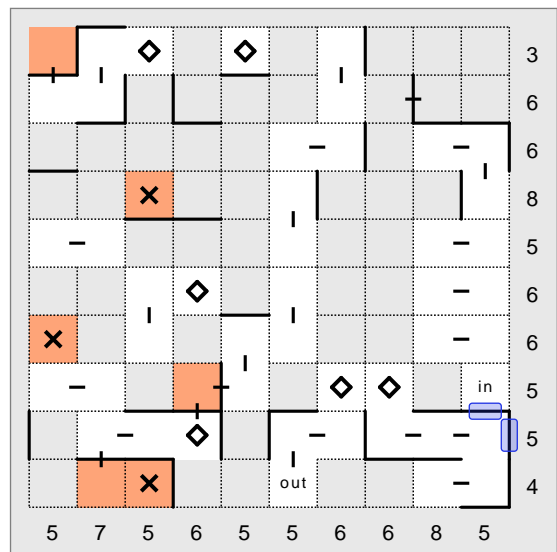
Step 32. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 33. All included cells have two slots containing walls and two slots clear through which the path travels.

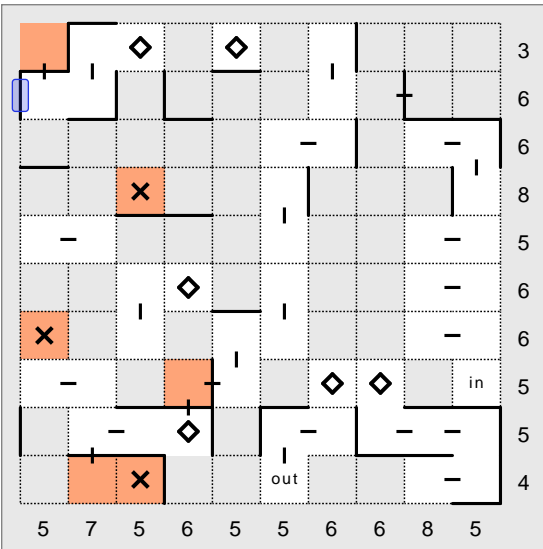


Step 34. All included cells have two slots containing walls and two slots clear through which the path travels.

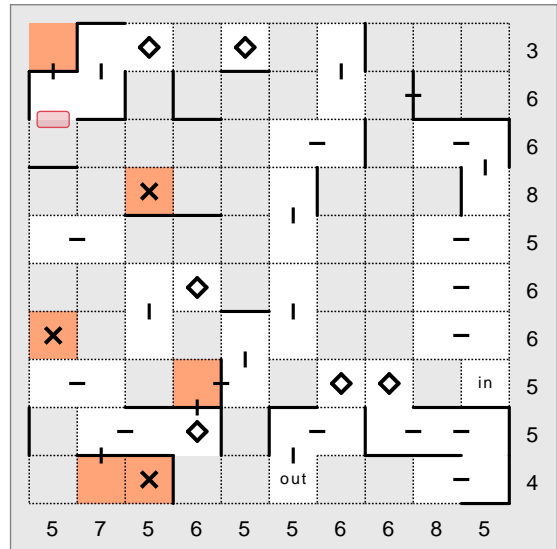


Step 35. All included cells have two slots containing walls and two slots clear through which the path travels.

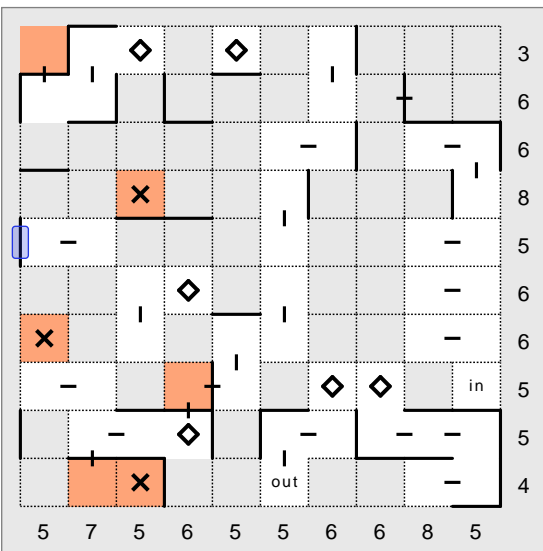
# Domaji Solution Steps



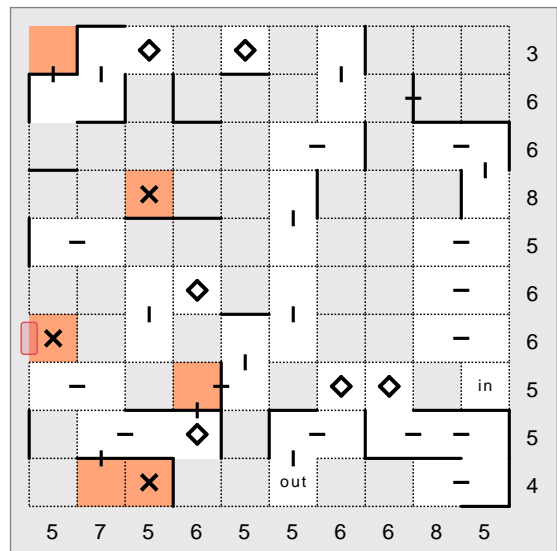
Step 36. If the edge cell is included, the outer slot must contain a wall.



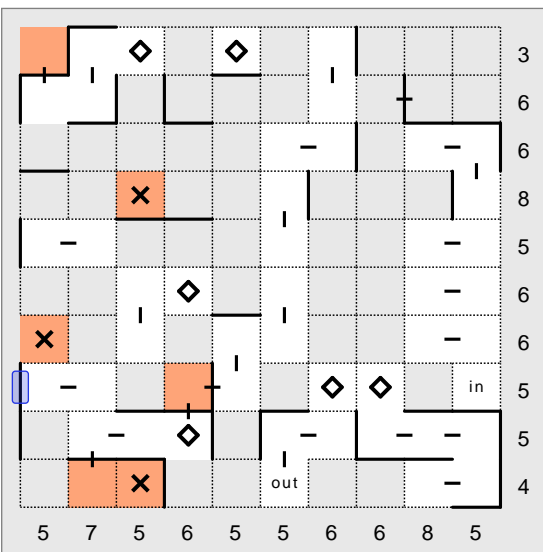
Step 37. All included cells have two slots containing walls and two slots clear through which the path travels.



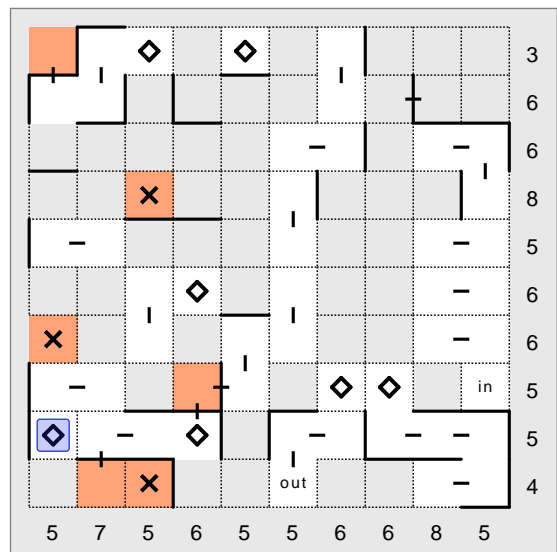
Step 38. If the edge cell is included, the outer slot must contain a wall.



Step 39. If the edge cell is excluded, the outer slot must be cleared.

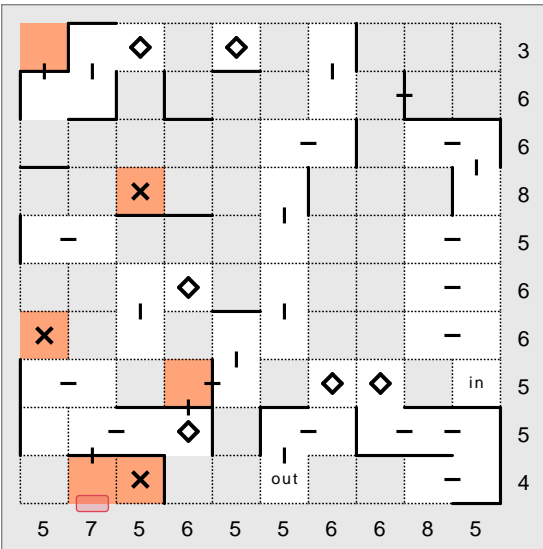


Step 40. If the edge cell is included, the outer slot must contain a wall.

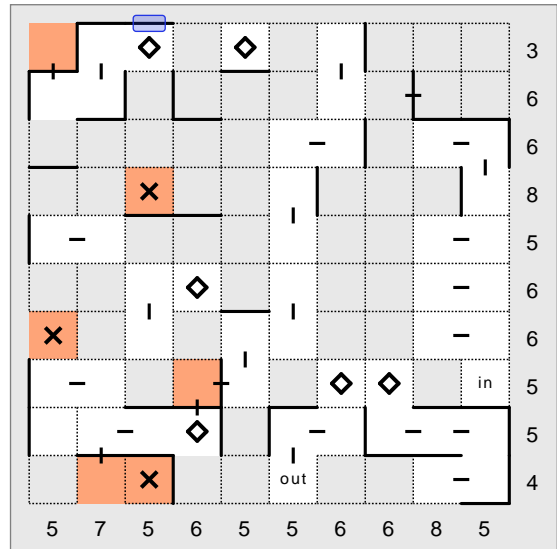


Step 41. If the edge slot contains a wall, the cell is included.

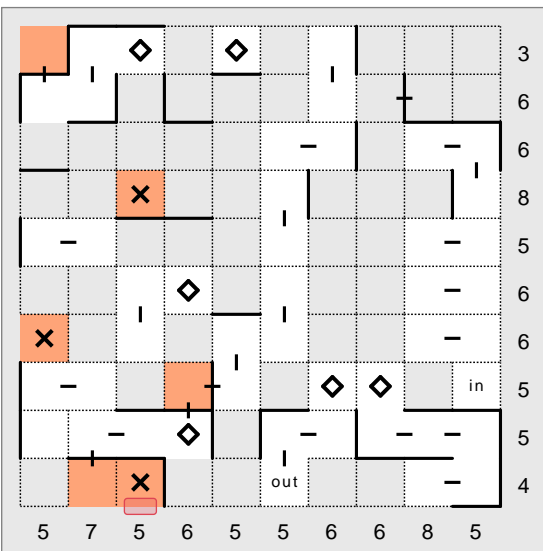
# Domaji Solution Steps



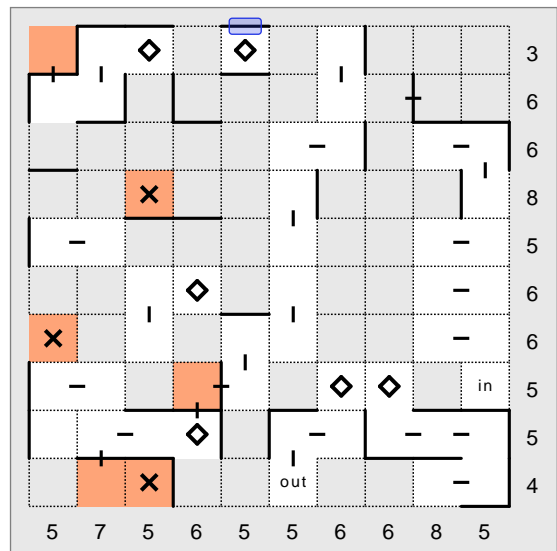
Step 42. If the edge cell is excluded, the outer slot must be cleared.



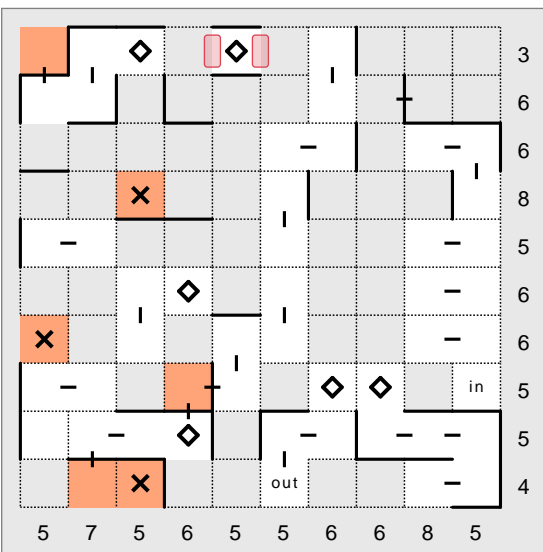
Step 43. If the edge cell is included, the outer slot must contain a wall.



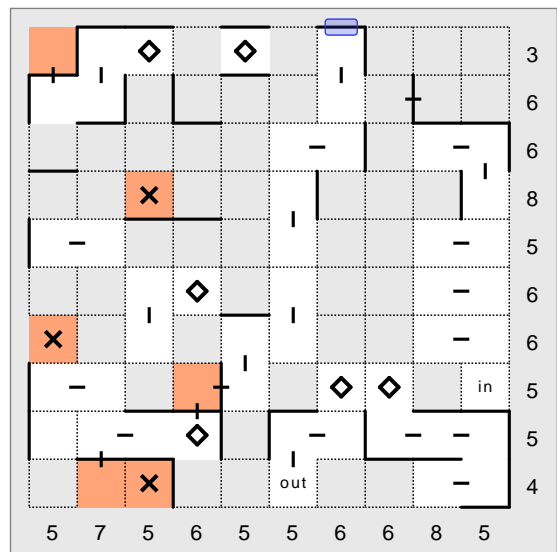
Step 44. If the edge cell is excluded, the outer slot must be cleared.



Step 45. If the edge cell is included, the outer slot must contain a wall.



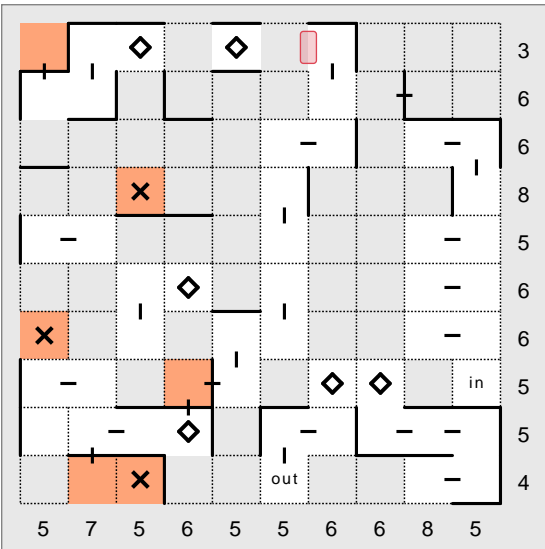
Step 46. All included cells have two slots containing walls and two slots clear through which the path travels.



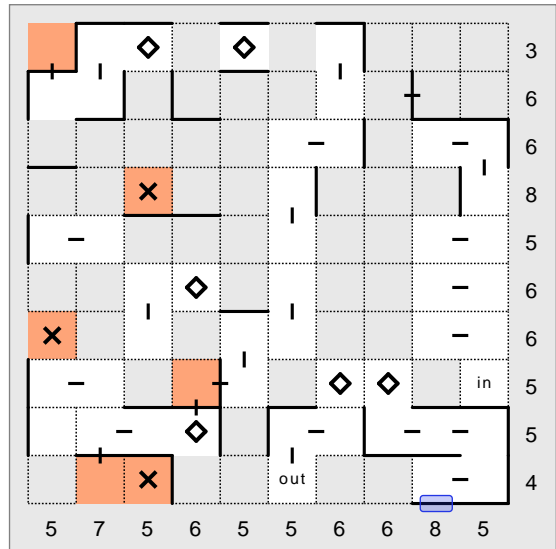
Step 47. If the edge cell is included, the outer slot must contain a wall.



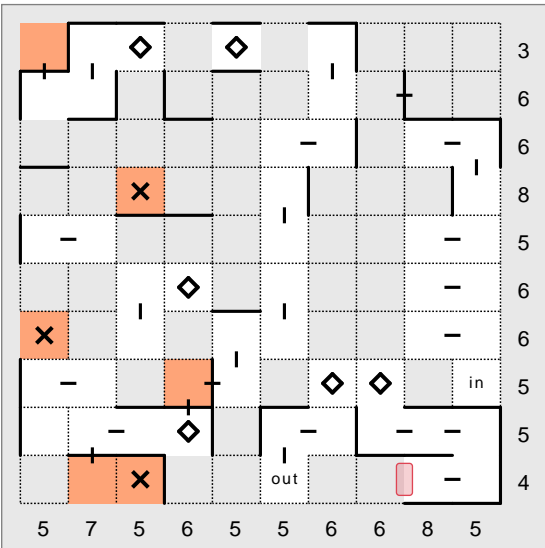
# Domaji Solution Steps



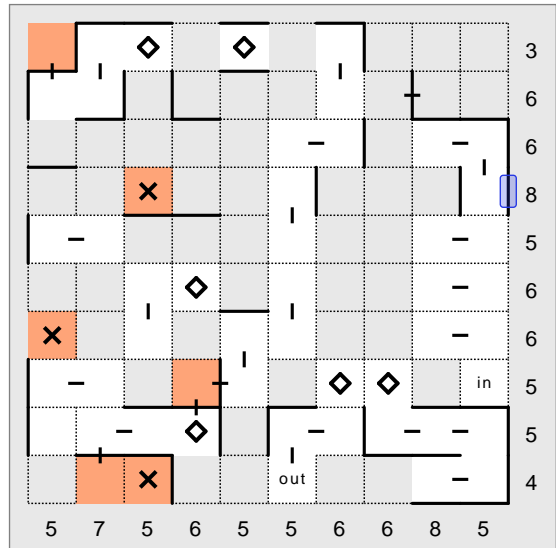
Step 48. All included cells have two slots containing walls and two slots clear through which the path travels.



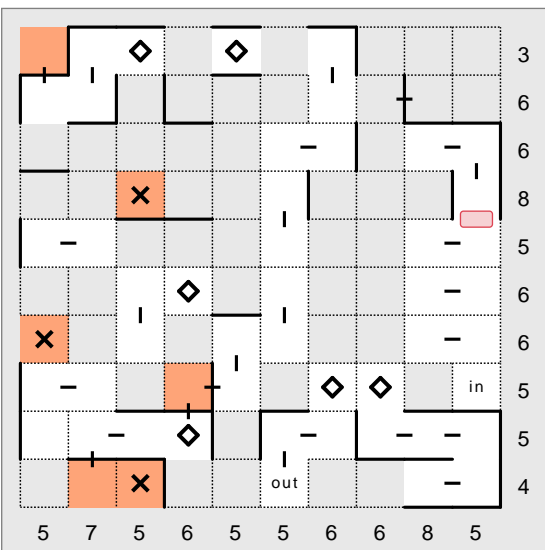
Step 49. If the edge cell is included, the outer slot must contain a wall.



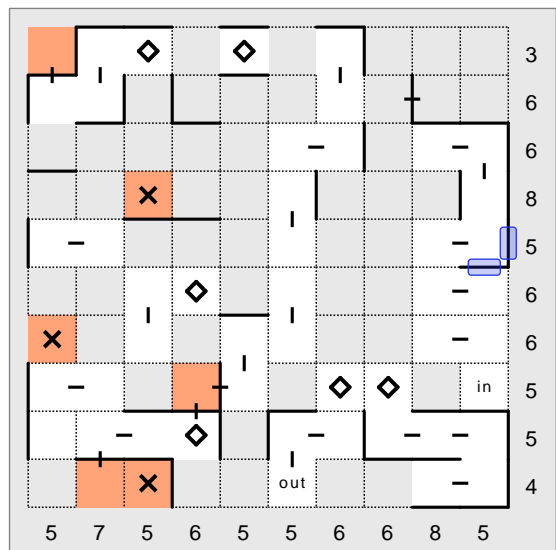
Step 50. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 51. If the edge cell is included, the outer slot must contain a wall.

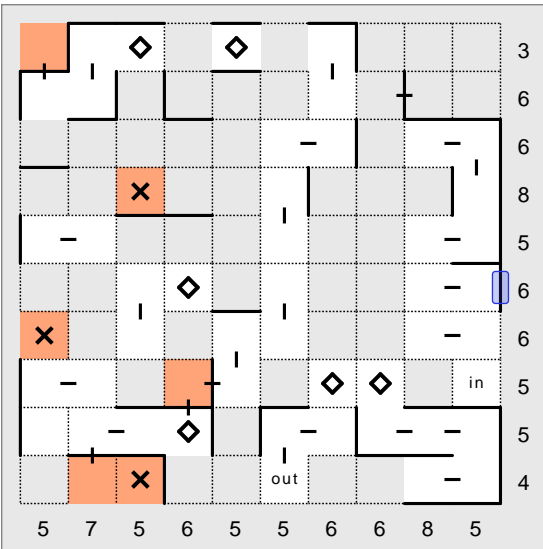


Step 52. All included cells have two slots containing walls and two slots clear through which the path travels.

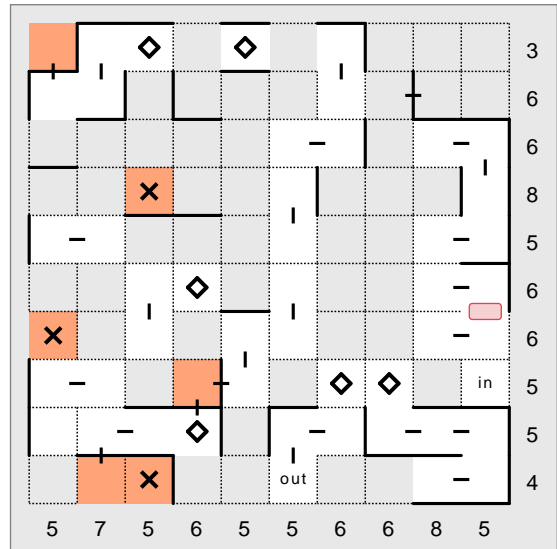


Step 53. All included cells have two slots containing walls and two slots clear through which the path travels.

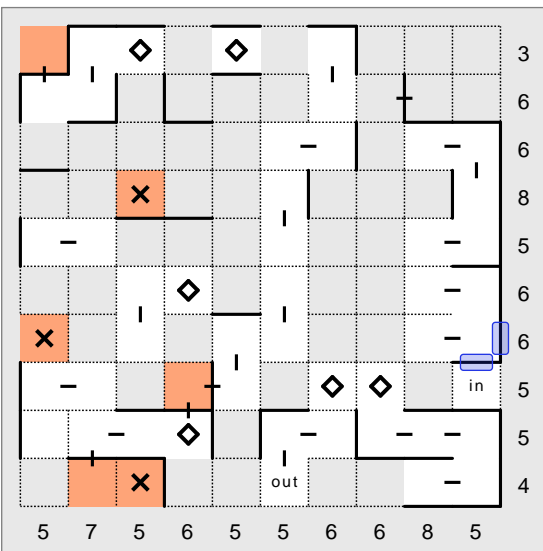
# Domaji Solution Steps



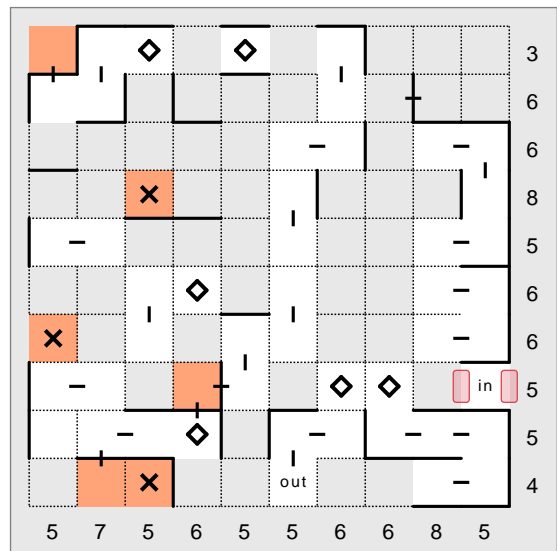
Step 54. If the edge cell is included, the outer slot must contain a wall.



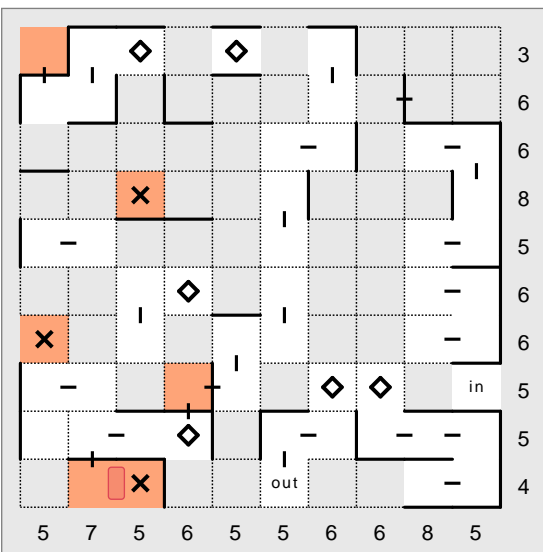
Step 55. All included cells have two slots containing walls and two slots clear through which the path travels.



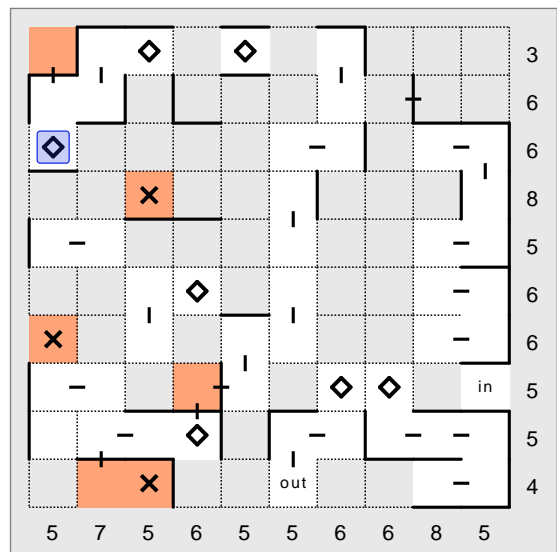
Step 56. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 57. All included cells have two slots containing walls and two slots clear through which the path travels.

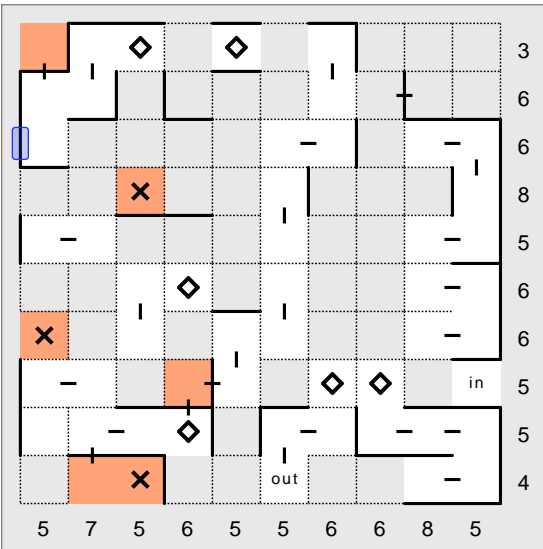


Step 58. The slot between neighbouring excluded cells is always cleared.

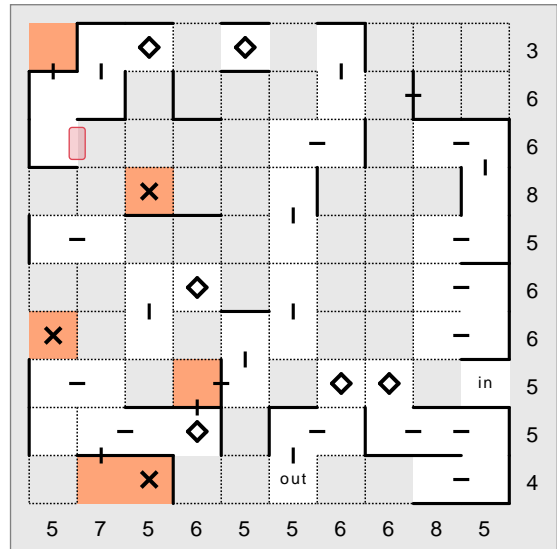


Step 59. If the slot beside an included cell is clear, the neighbouring cell is also included.

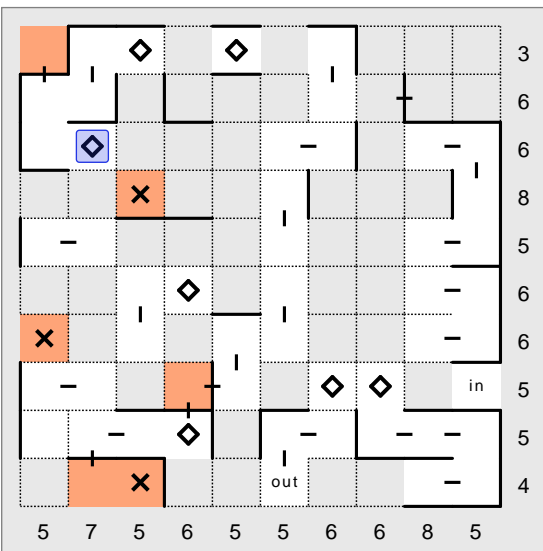
# Domaji Solution Steps



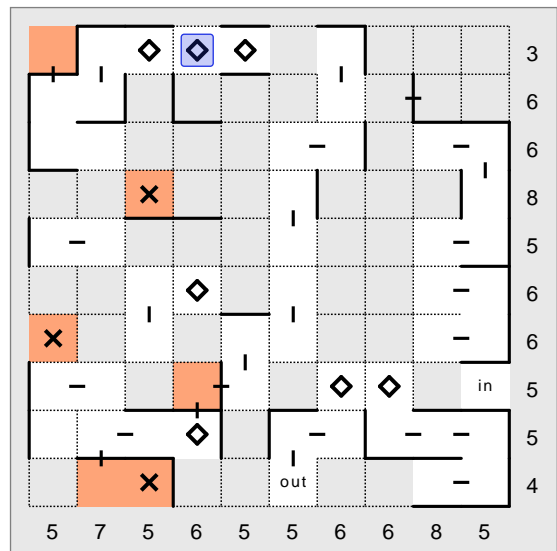
Step 60. If the edge cell is included, the outer slot must contain a wall.



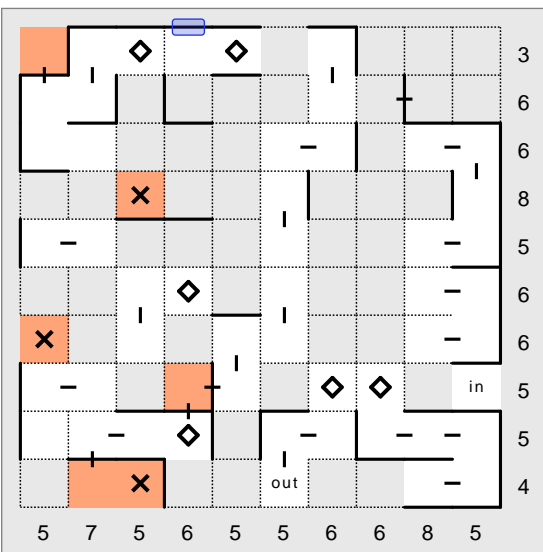
Step 61. All included cells have two slots containing walls and two slots clear through which the path travels.



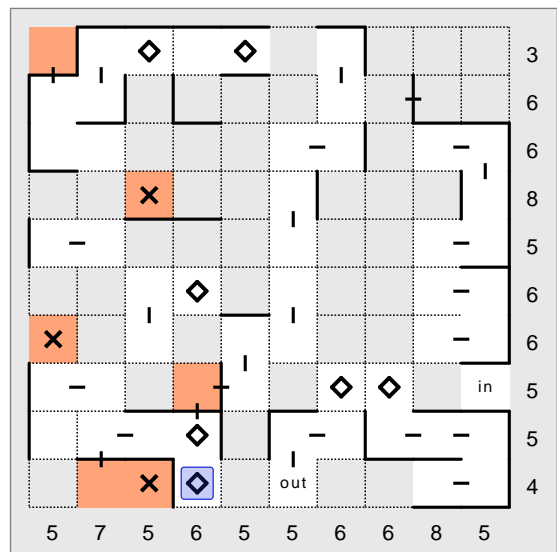
Step 62. If the slot beside an included cell is clear, the neighbouring cell is also included.



Step 63. If the slot beside an included cell is clear, the neighbouring cell is also included.

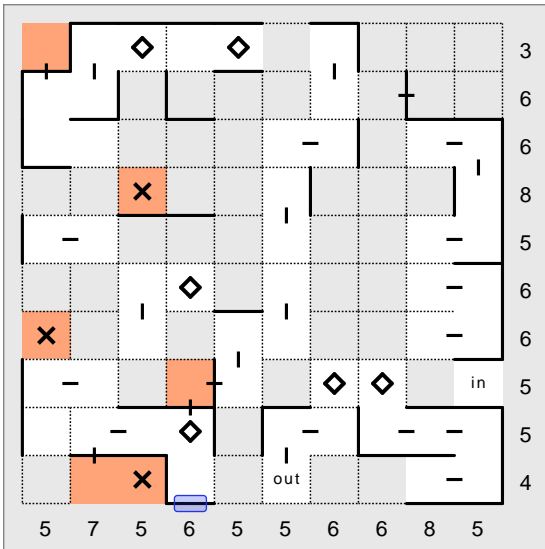


Step 64. If the edge cell is included, the outer slot must contain a wall.

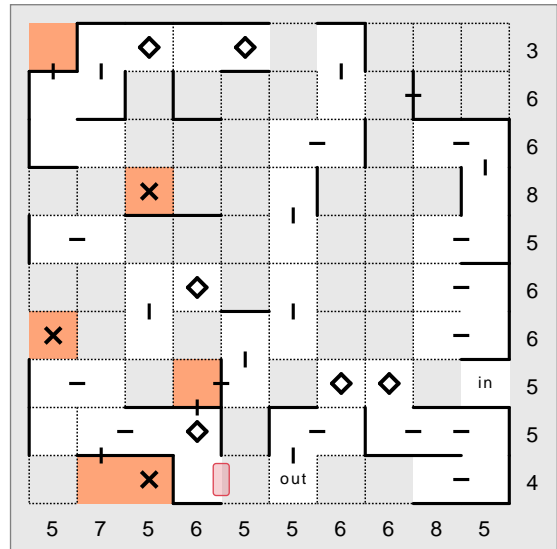


Step 65. If the slot beside an included cell is clear, the neighbouring cell is also included.

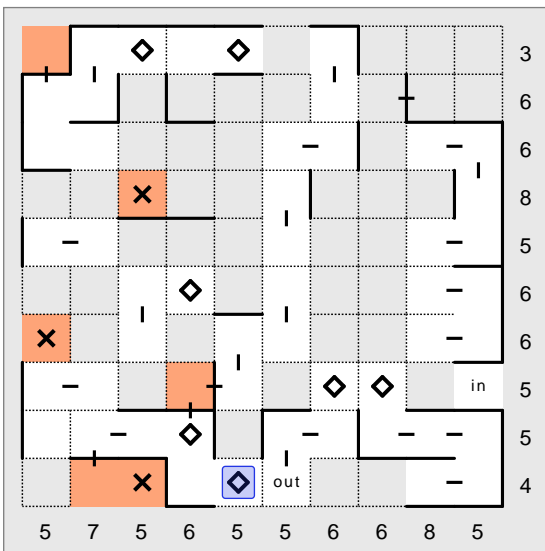
# Domaji Solution Steps



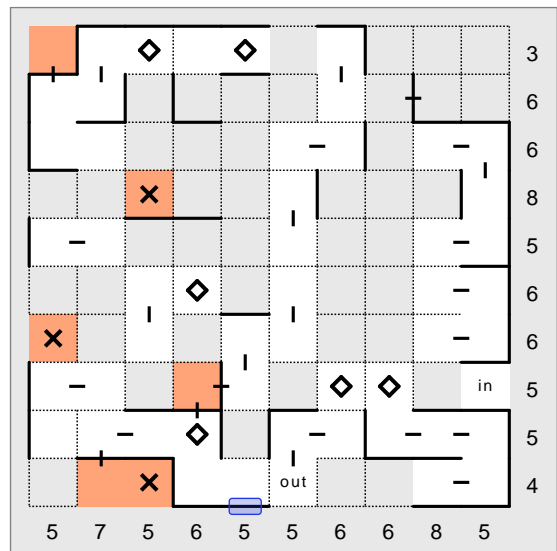
Step 66. If the edge cell is included, the outer slot must contain a wall.



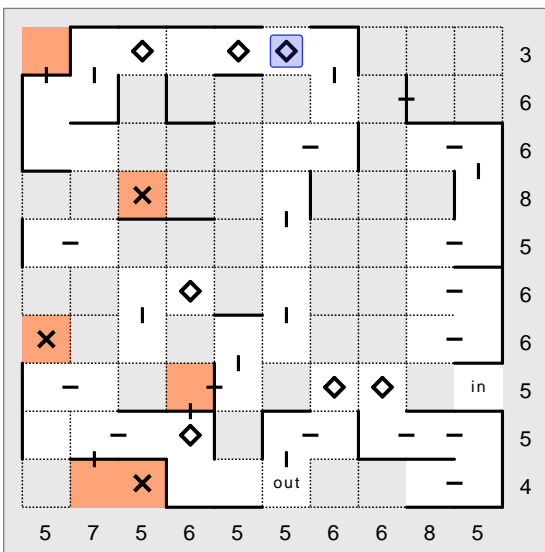
Step 67. All included cells have two slots containing walls and two slots clear through which the path travels.



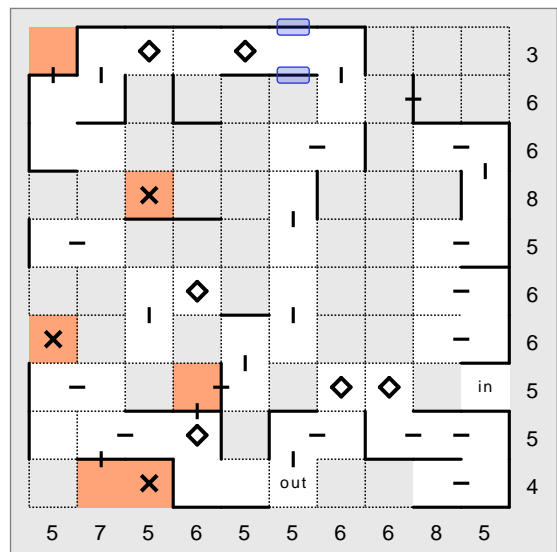
Step 68. If the slot beside an included cell is clear, the neighbouring cell is also included.



Step 69. If the edge cell is included, the outer slot must contain a wall.

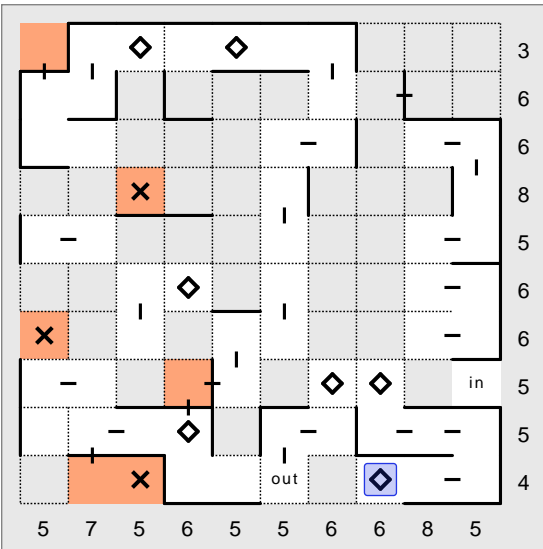


Step 70. If the slot beside an included cell is clear, the neighbouring cell is also included.

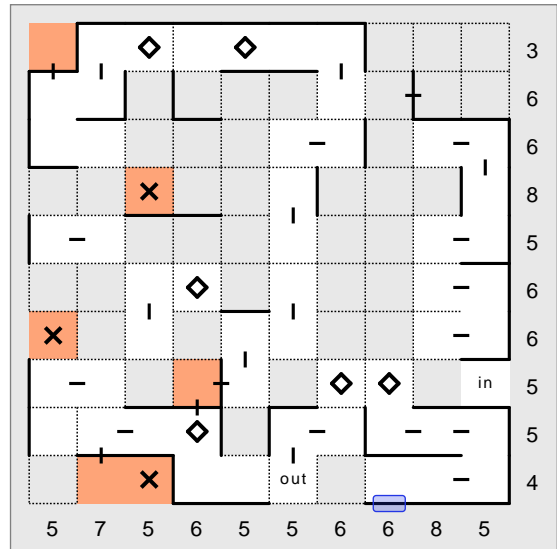


Step 71. All included cells have two slots containing walls and two slots clear through which the path travels.

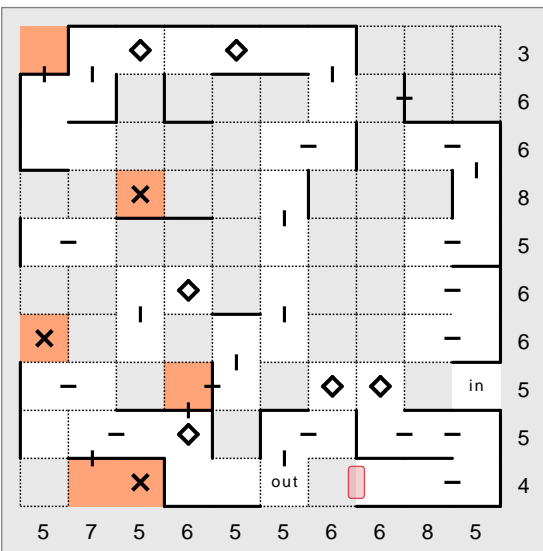
# Domaji Solution Steps



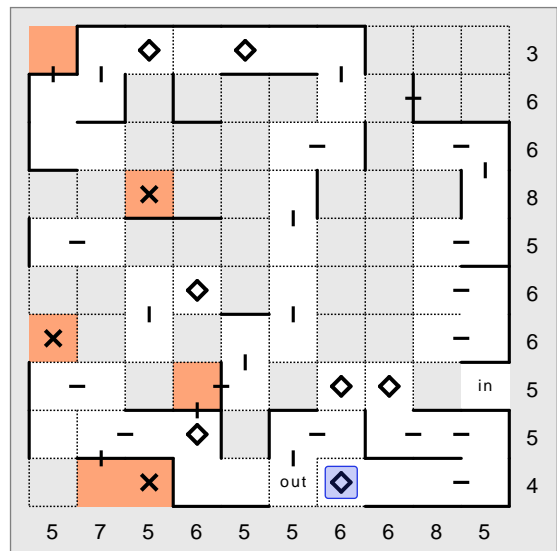
Step 72. If the slot beside an included cell is clear, the neighbouring cell is also included.



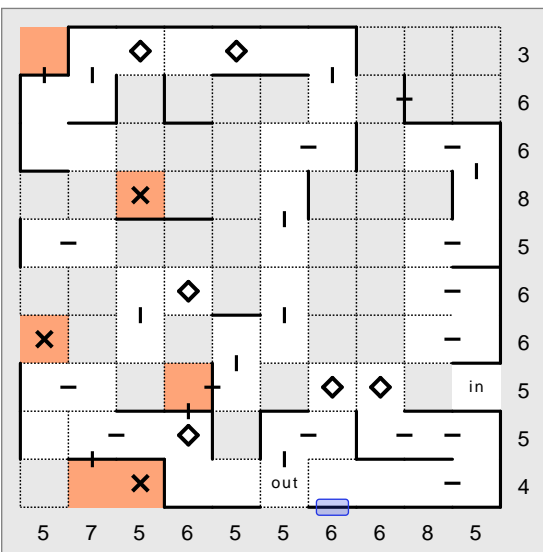
Step 73. If the edge cell is included, the outer slot must contain a wall.



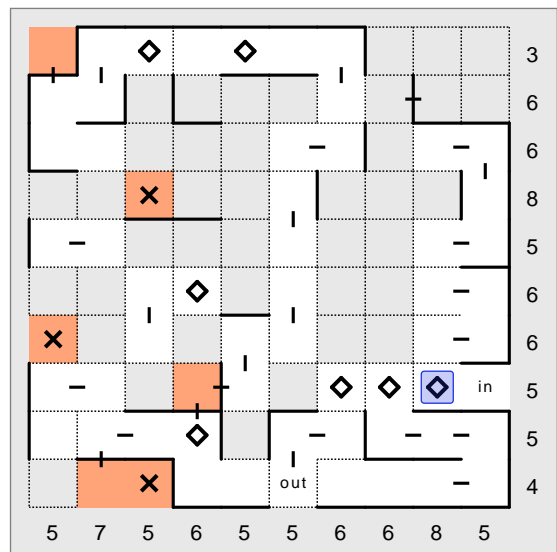
Step 74. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 75. If the slot beside an included cell is clear, the neighbouring cell is also included.

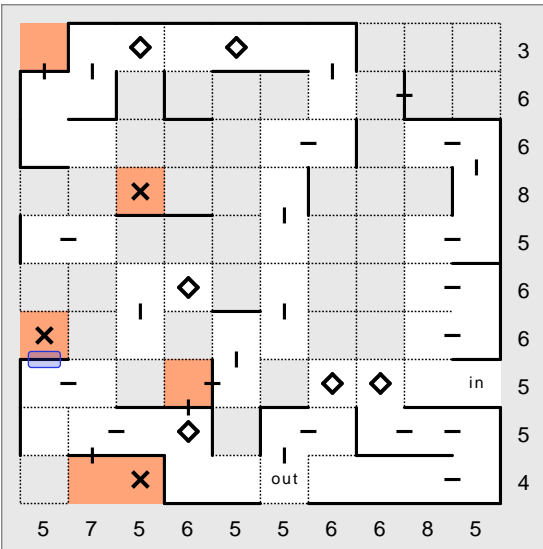


Step 76. If the edge cell is included, the outer slot must contain a wall.

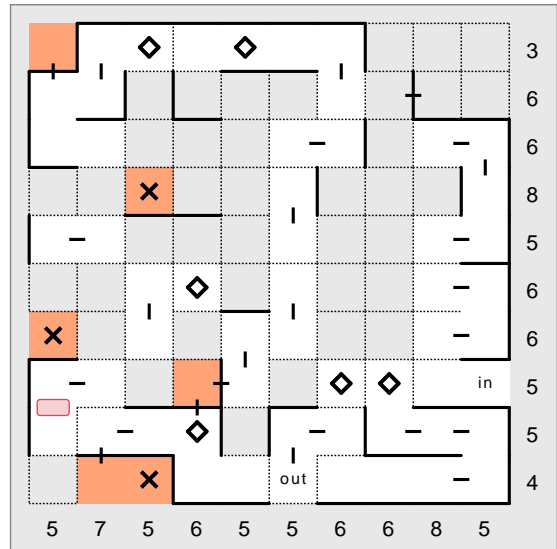


Step 77. If the slot beside an included cell is clear, the neighbouring cell is also included.

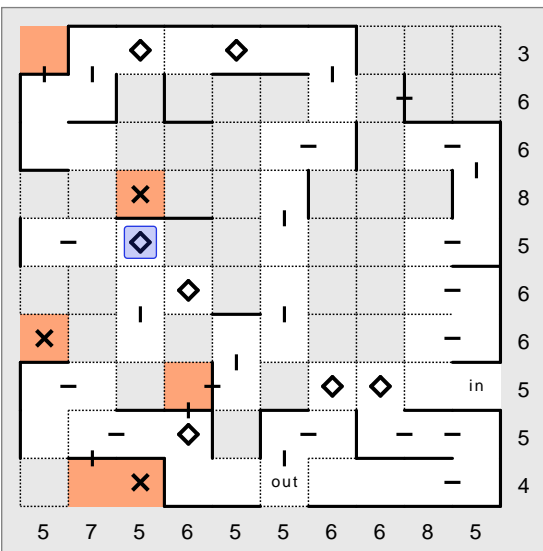
# Domaji Solution Steps



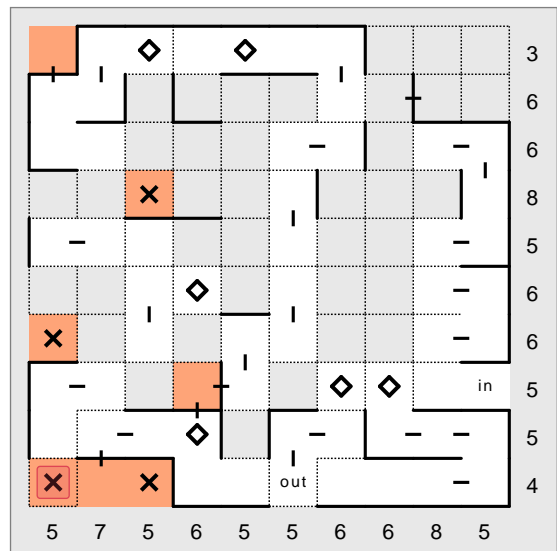
Step 78. If an included cell neighbours an excluded cell, the slot between them must be cleared.



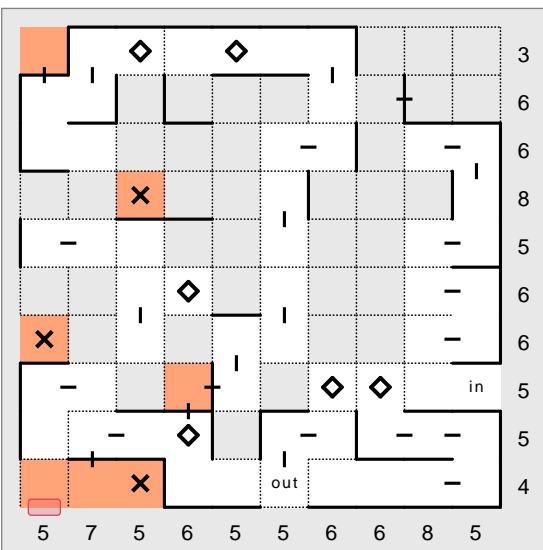
Step 79. All included cells have two slots containing walls and two slots clear through which the path travels.



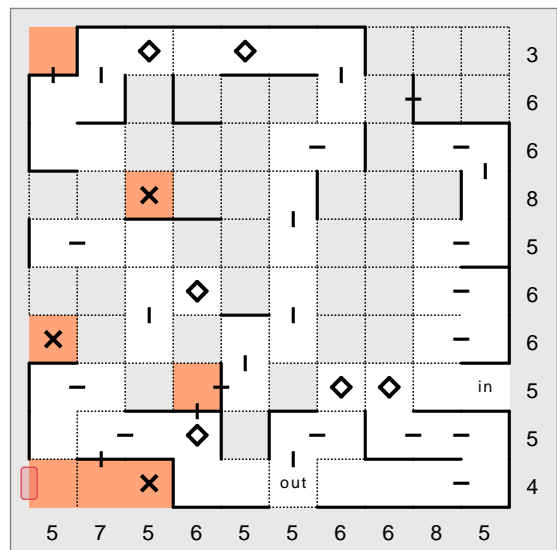
Step 80. If the slot beside an excluded cell contains a wall, the neighbouring cell is included.



Step 81. If a cell is blocked on three sides, the cell is excluded.

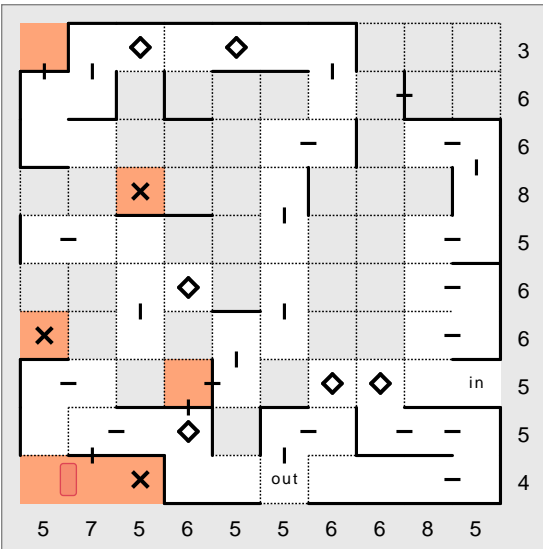


Step 82. If the edge cell is excluded, the outer slot must be cleared.

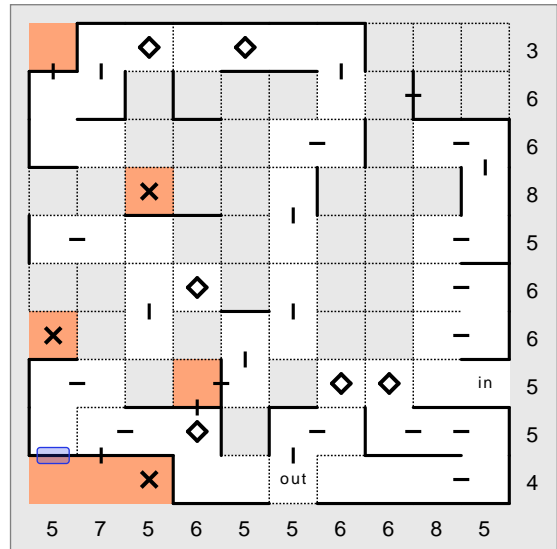


Step 83. If the edge cell is excluded, the outer slot must be cleared.

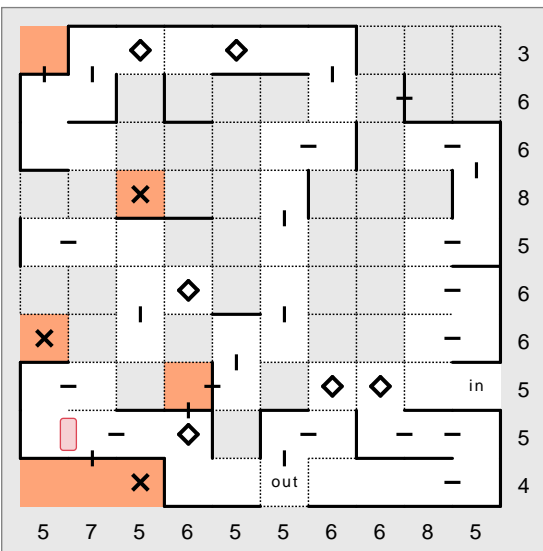
# Domaji Solution Steps



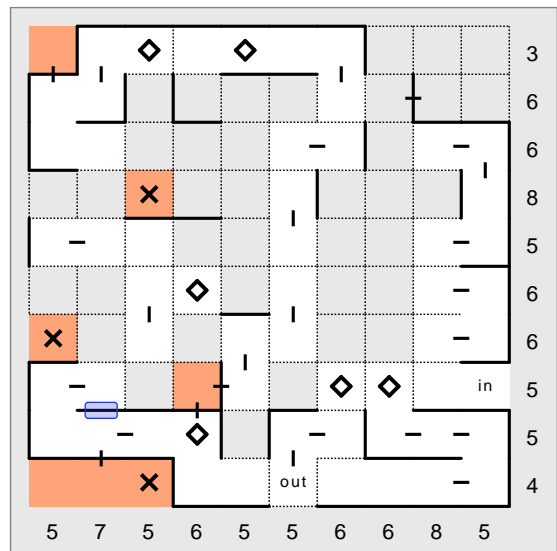
Step 84. The slot between neighbouring excluded cells is always cleared.



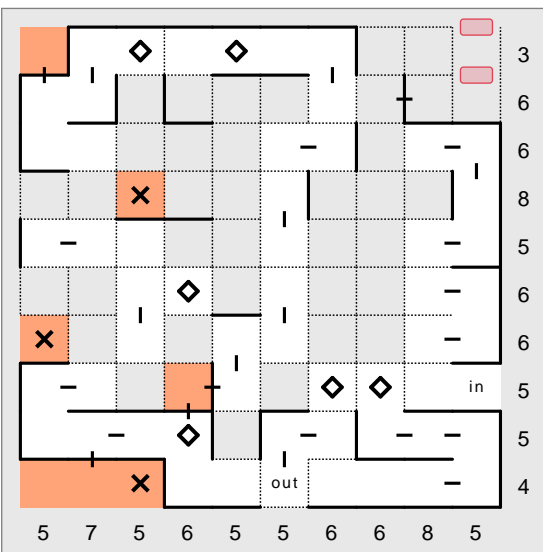
Step 85. If an included cell neighbours an excluded cell, the slot between them must be cleared.



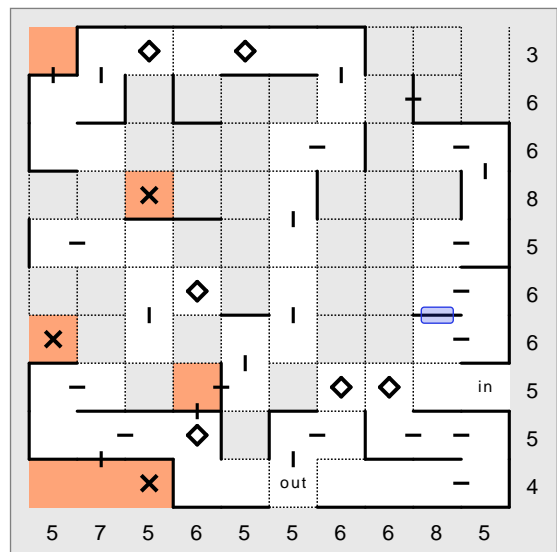
Step 86. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 87. All included cells have two slots containing walls and two slots clear through which the path travels.

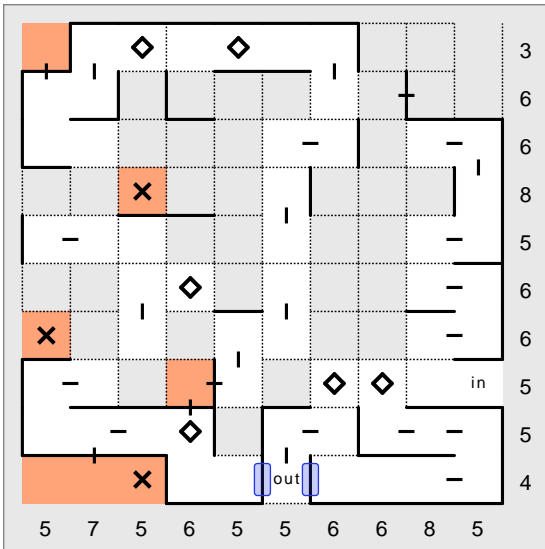


Step 88. With all walls used up on the line, a channel can be made along sections that are included.

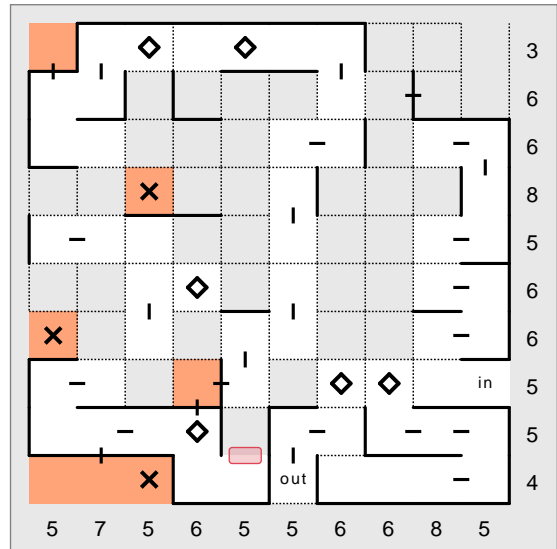


Step 89. If the slot was cleared, an inner loop would be formed, so the slot must contain a wall.

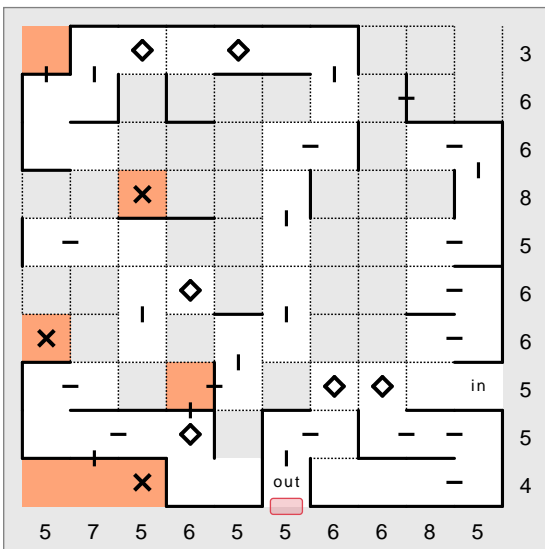
# Domaji Solution Steps



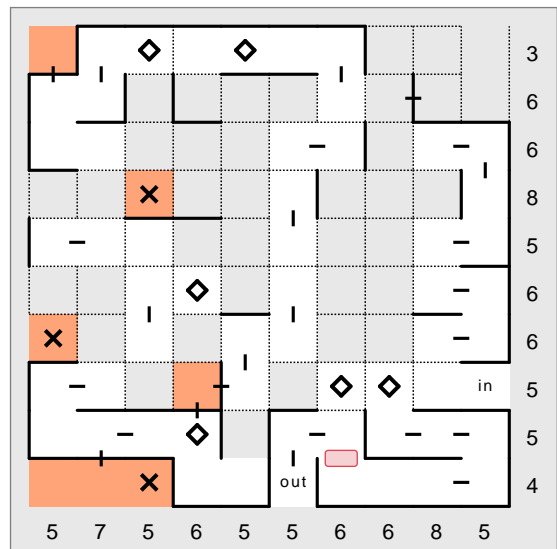
Step 90. If the number of wall slots equal the remaining walls to be placed, the remaining slots must all contain walls.



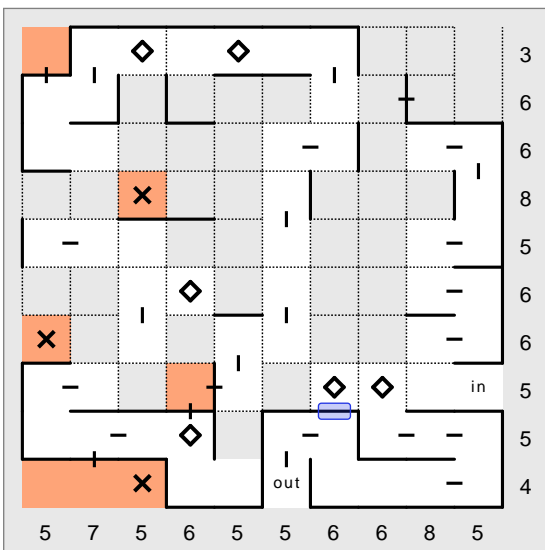
Step 91. All included cells have two slots containing walls and two slots clear through which the path travels.



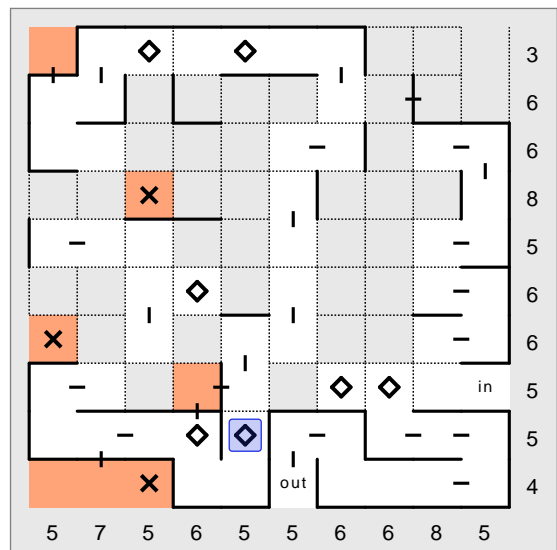
Step 92. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 93. All included cells have two slots containing walls and two slots clear through which the path travels.



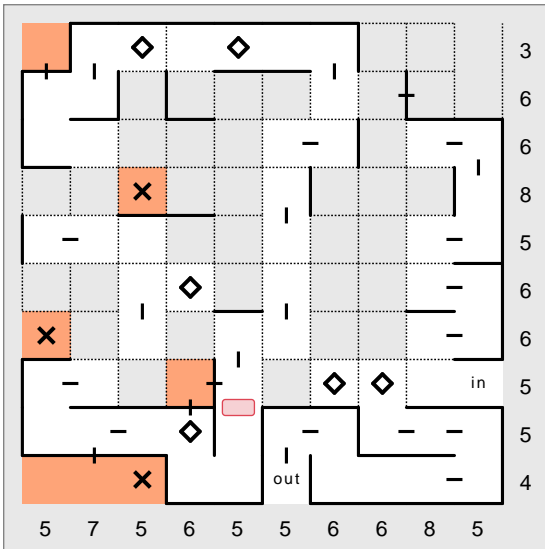
Step 94. All included cells have two slots containing walls and two slots clear through which the path travels.



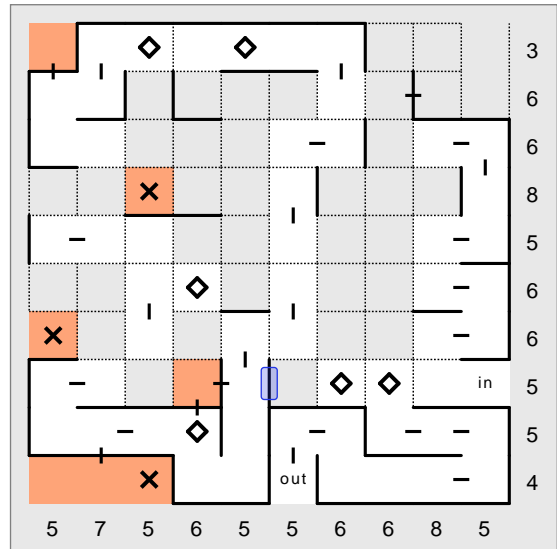
Step 95. If the slot beside an included cell is clear, the neighbouring cell is also included.



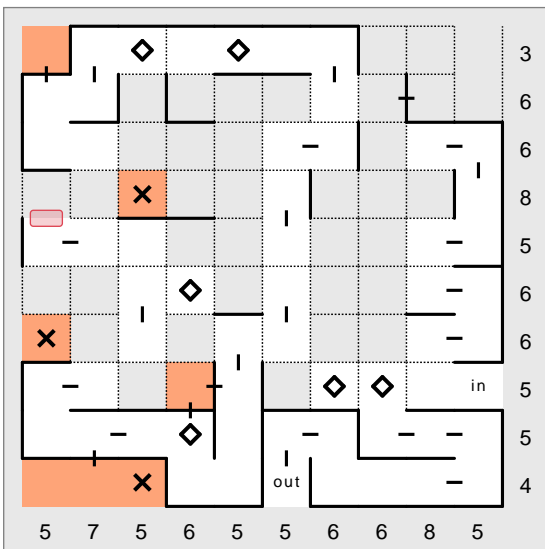
# Domaji Solution Steps



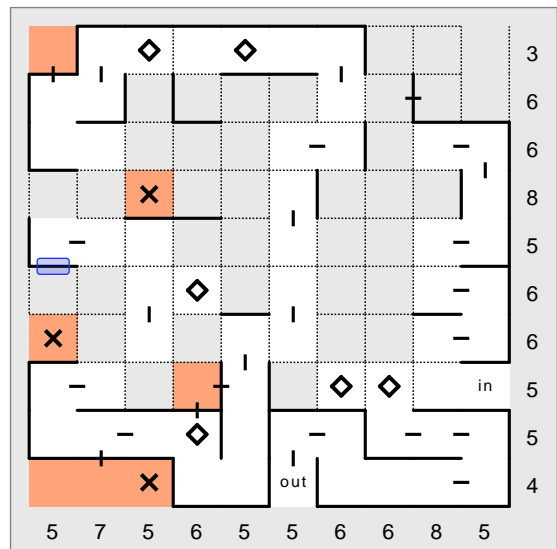
Step 96. All included cells have two slots containing walls and two slots clear through which the path travels.



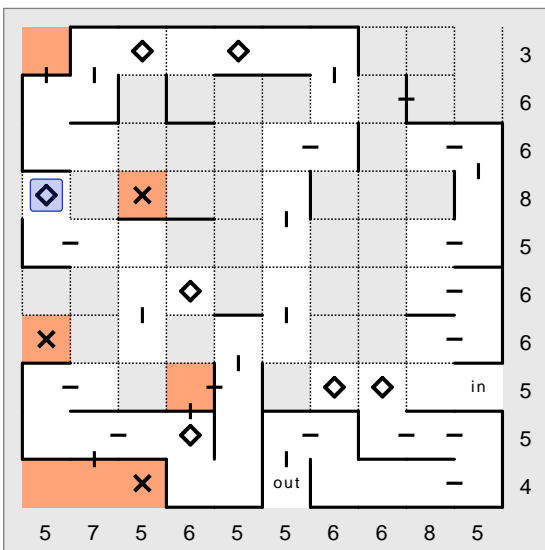
Step 97. All included cells have two slots containing walls and two slots clear through which the path travels.



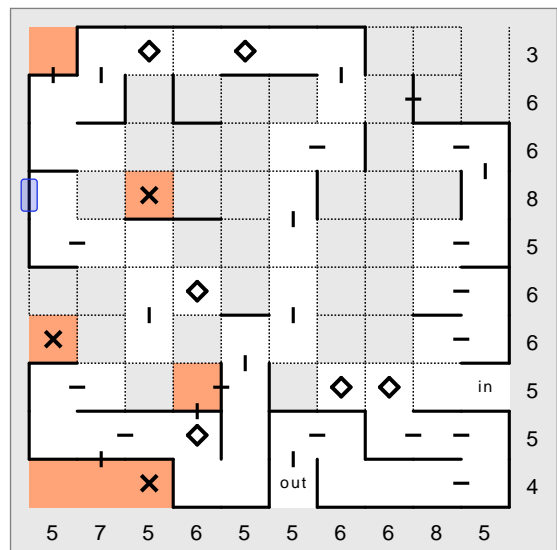
Step 98. If there is one wall remaining and it must sit between included and excluded cells that are not beside one another, any unused slots that are not between the cells must be cleared.



Step 99. All included cells have two slots containing walls and two slots clear through which the path travels.

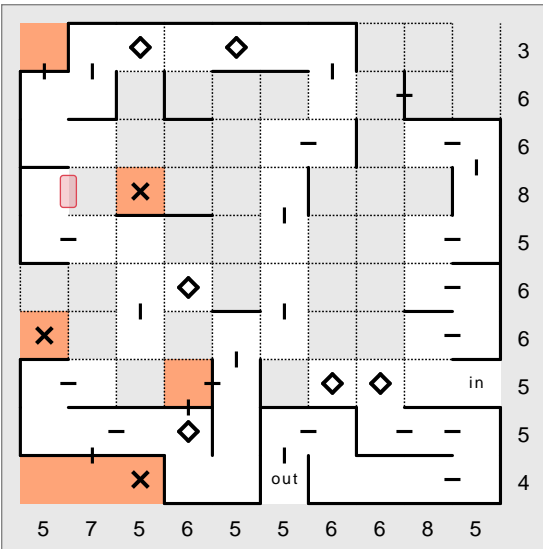


Step 100. If the slot beside an included cell is clear, the neighbouring cell is also included.

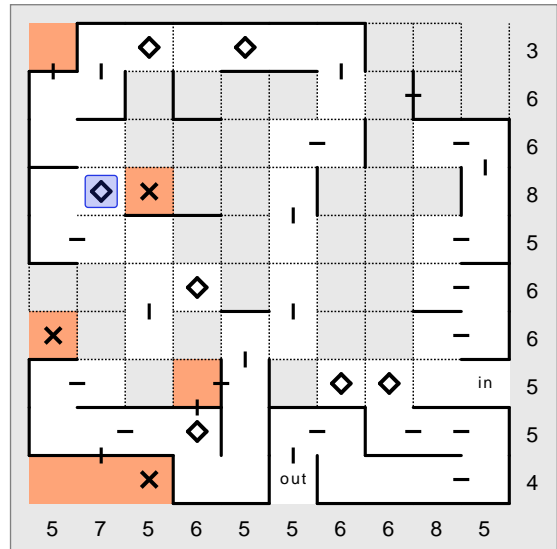


Step 101. If the edge cell is included, the outer slot must contain a wall.

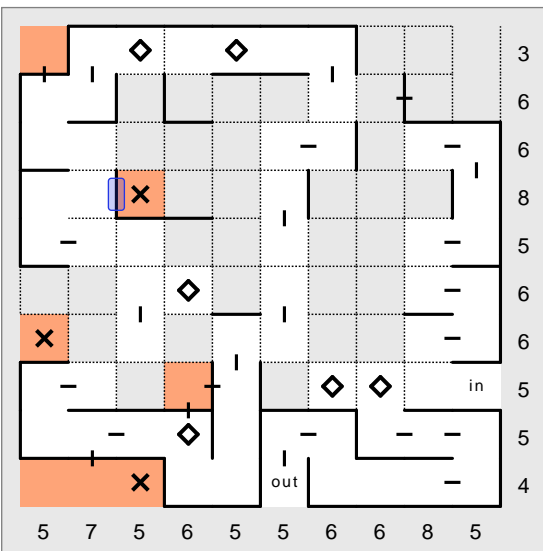
# Domaji Solution Steps



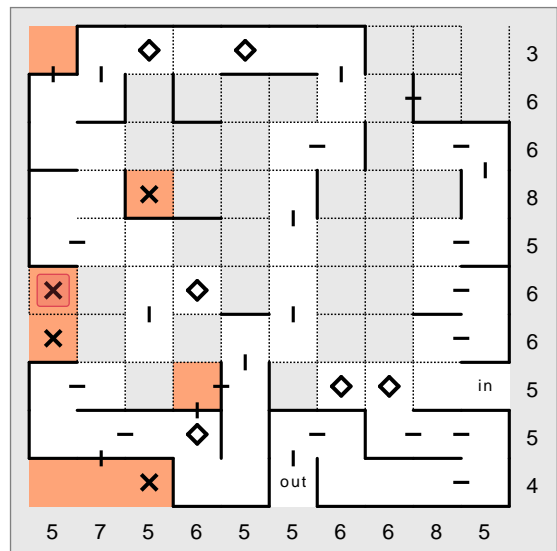
Step 102. All included cells have two slots containing walls and two slots clear through which the path travels.



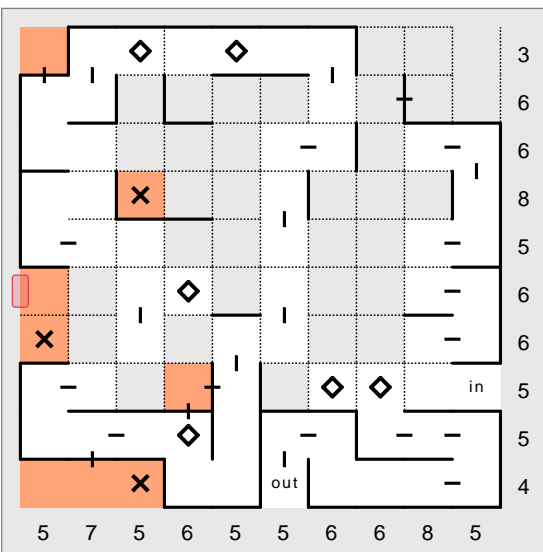
Step 103. If the slot beside an included cell is clear, the neighbouring cell is also included.



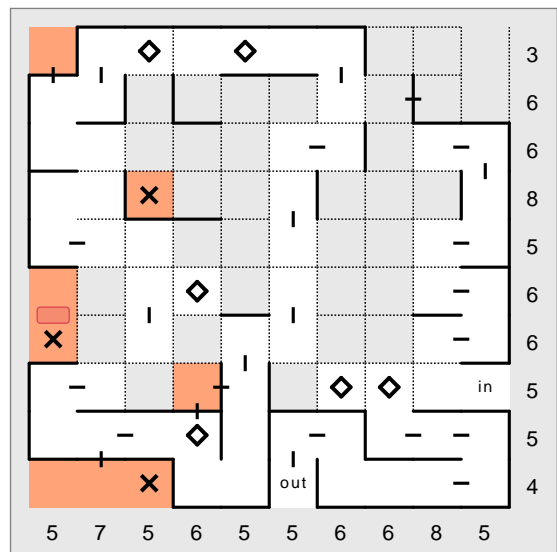
Step 104. If an included cell neighbours an excluded cell, the slot between them must be cleared.



Step 105. If a cell is blocked on three sides, the cell is excluded.

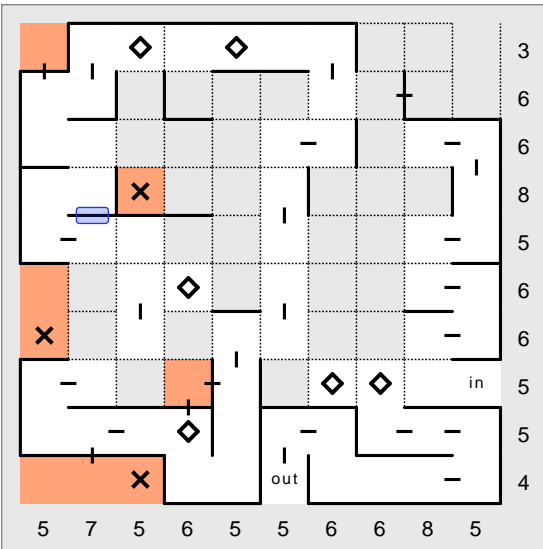


Step 106. If the edge cell is excluded, the outer slot must be cleared.

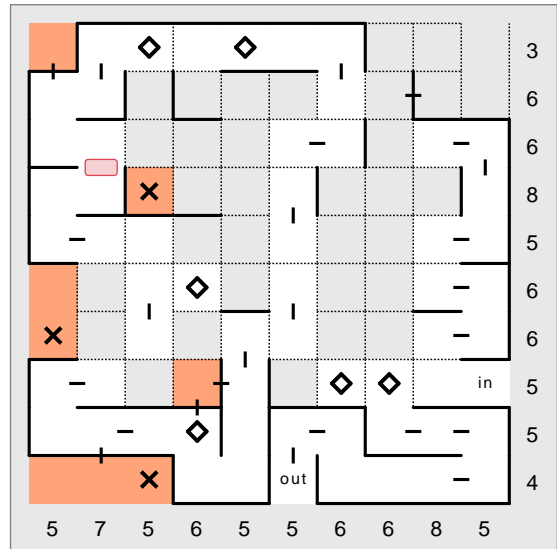


Step 107. The slot between neighbouring excluded cells is always cleared.

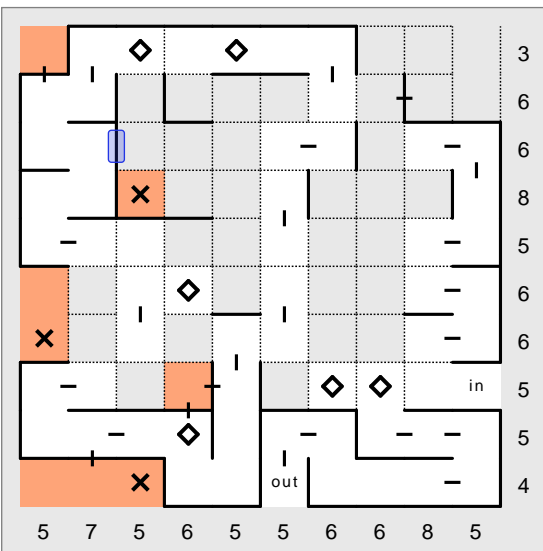
# Domaji Solution Steps



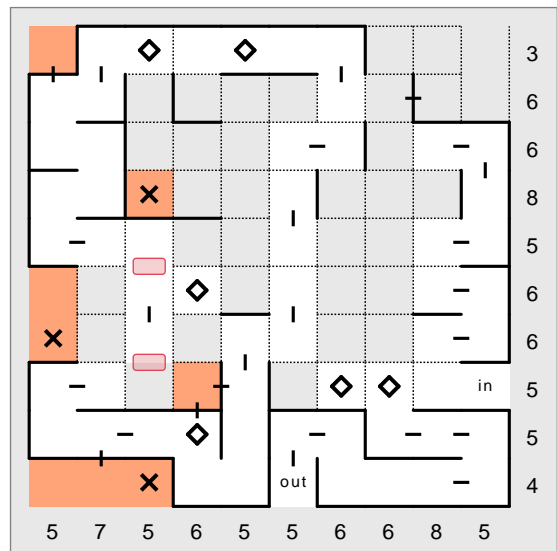
Step 108. If the slot was cleared, an inner loop would be formed, so the slot must contain a wall.



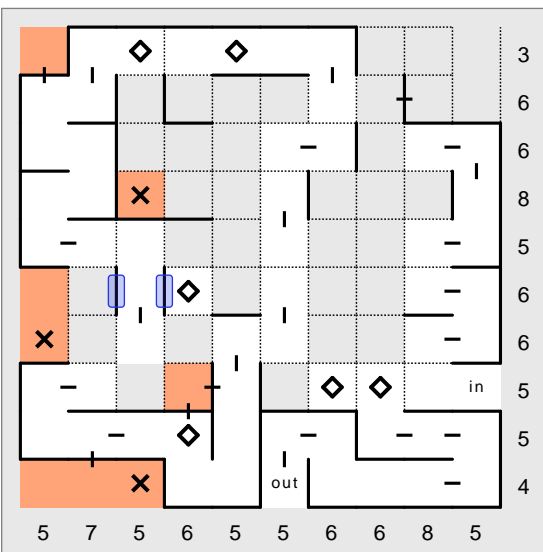
Step 109. All included cells have two slots containing walls and two slots clear through which the path travels.



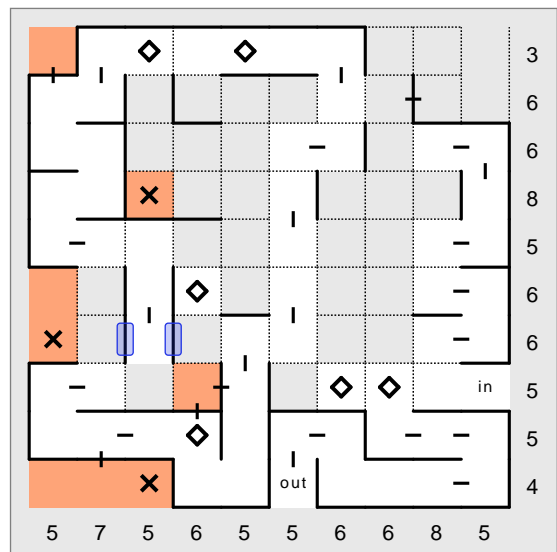
Step 110. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 111. If there is one wall remaining and it must sit between included and excluded cells that are not beside one another, any unused slots that are not between the cells must be cleared.

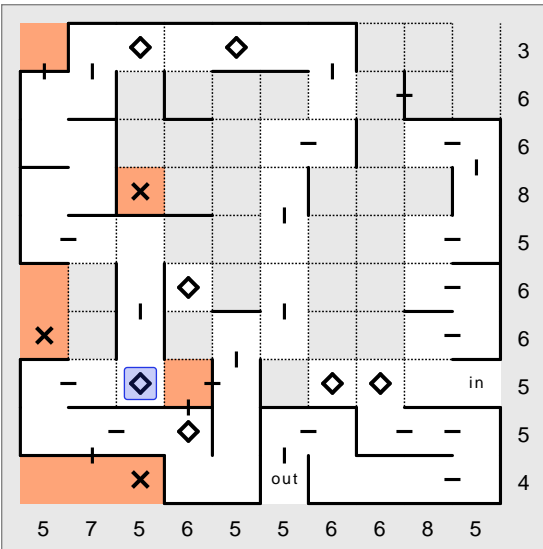


Step 112. All included cells have two slots containing walls and two slots clear through which the path travels.

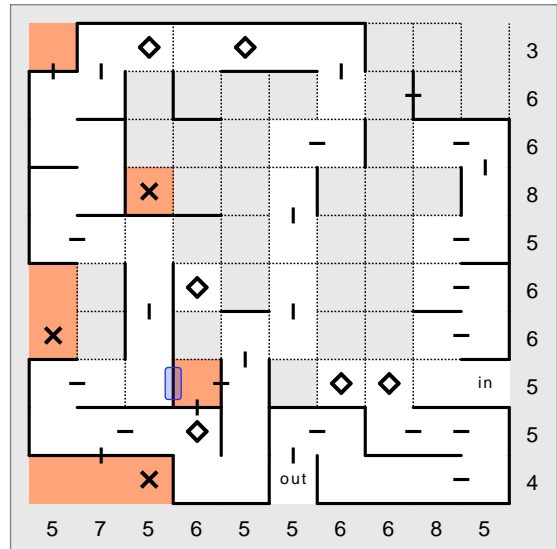


Step 113. All included cells have two slots containing walls and two slots clear through which the path travels.

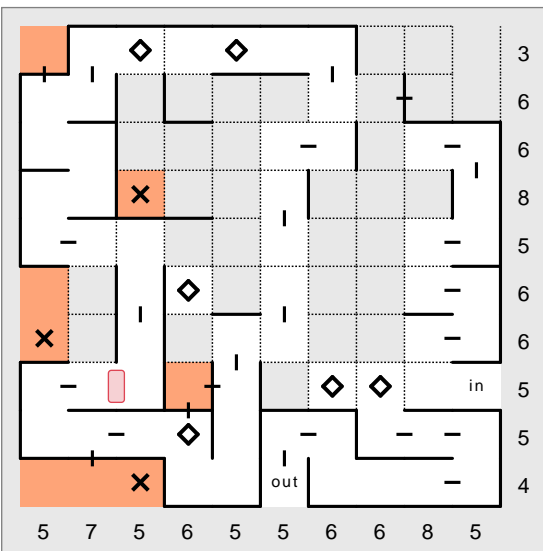
# Domaji Solution Steps



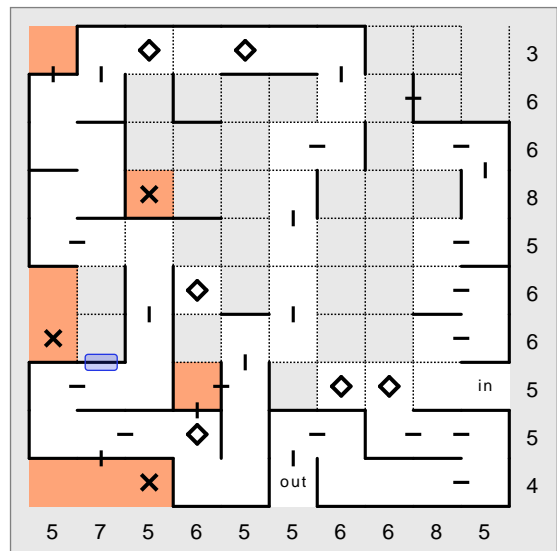
Step 114. If the slot beside an included cell is clear, the neighbouring cell is also included.



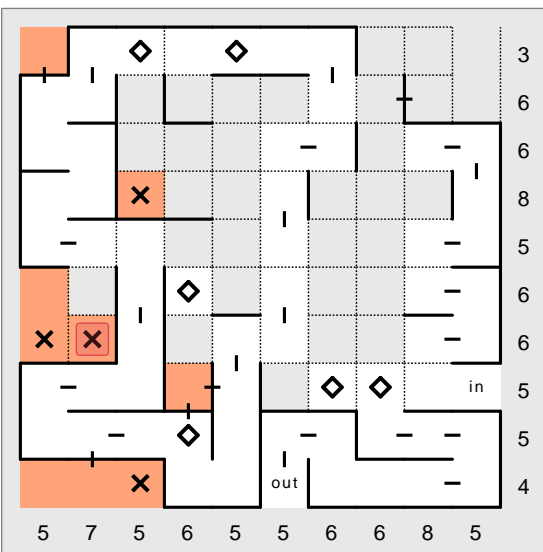
Step 115. If an included cell neighbours an excluded cell, the slot between them must be cleared.



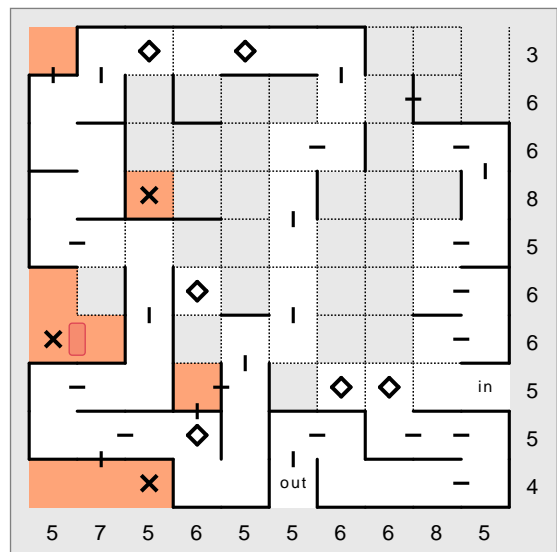
Step 116. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 117. All included cells have two slots containing walls and two slots clear through which the path travels.

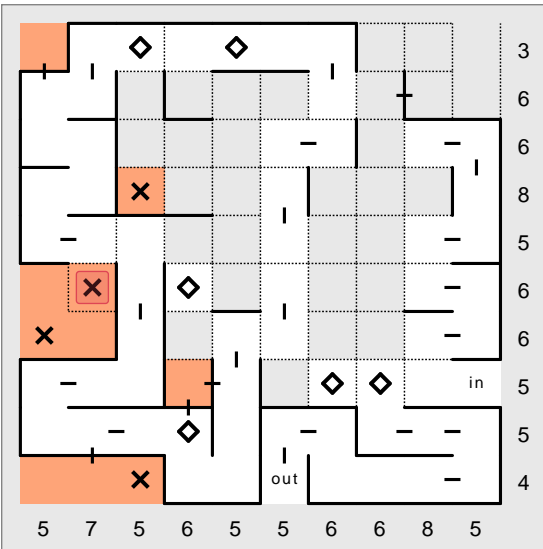


Step 118. If a cell is blocked on three sides, the cell is excluded.

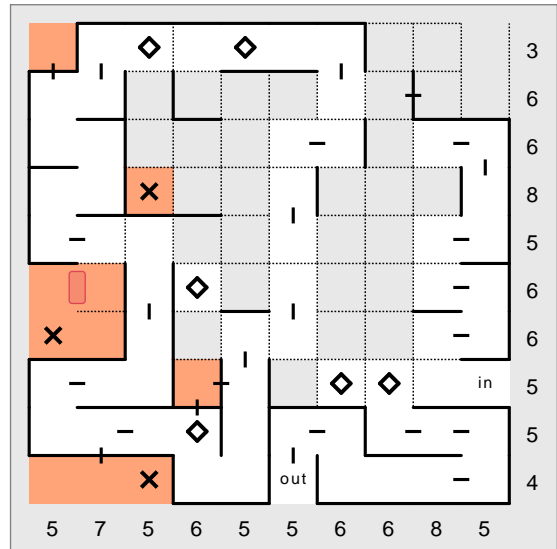


Step 119. The slot between neighbouring excluded cells is always cleared.

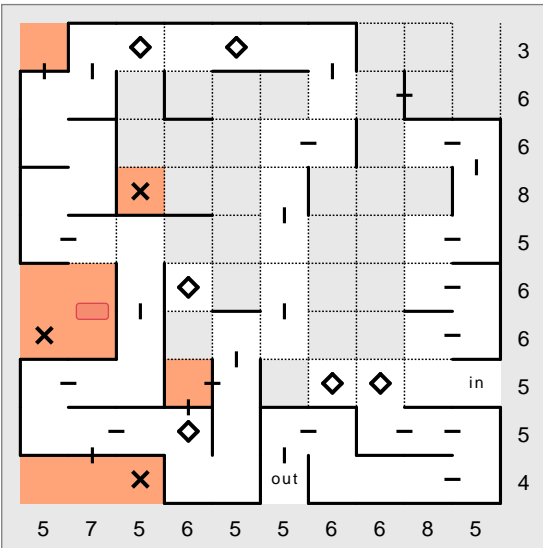
# Domaji Solution Steps



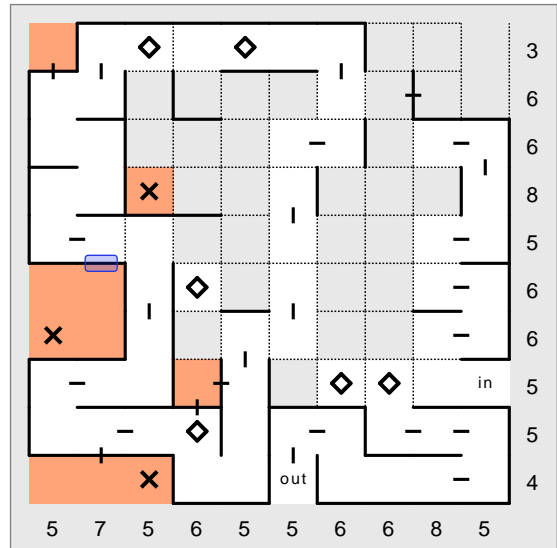
Step 120. If a cell is blocked on three sides, the cell is excluded.



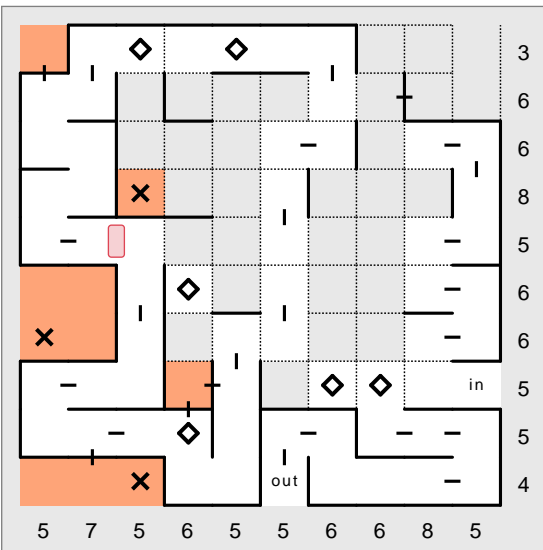
Step 121. The slot between neighbouring excluded cells is always cleared.



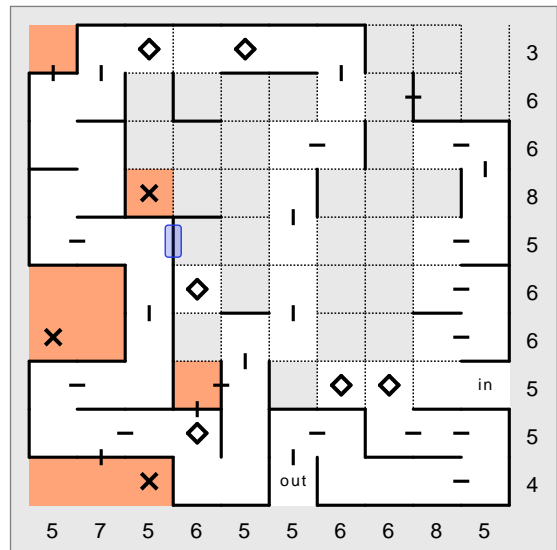
Step 122. The slot between neighbouring excluded cells is always cleared.



Step 123. If an included cell neighbours an excluded cell, the slot between them must be cleared.

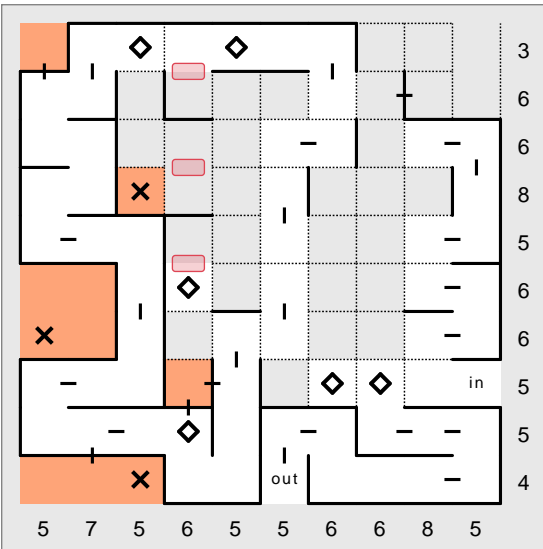


Step 124. All included cells have two slots containing walls and two slots clear through which the path travels.

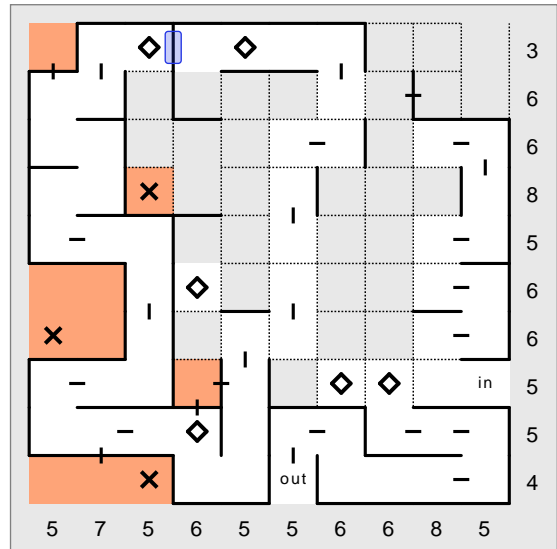


Step 125. All included cells have two slots containing walls and two slots clear through which the path travels.

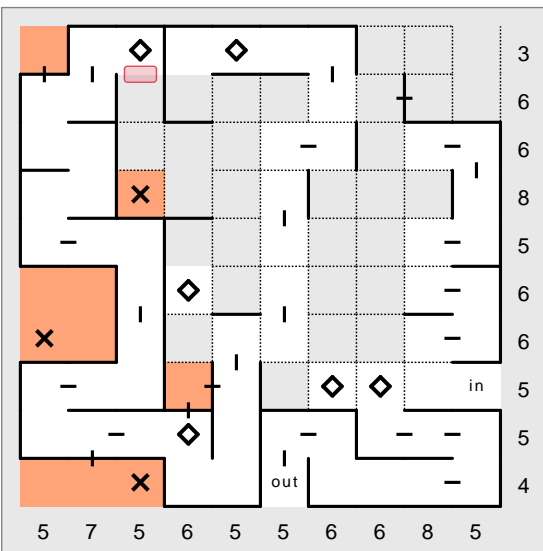
# Domaji Solution Steps



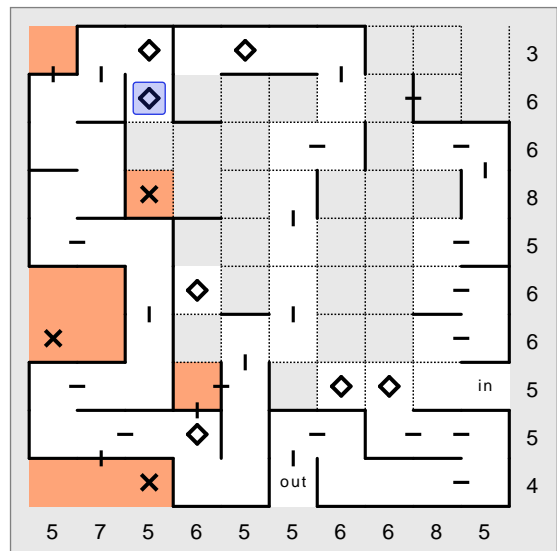
Step 126. If there is one wall remaining and it must sit between included and excluded cells that are not beside one another, any unused slots that are not between the cells must be cleared.



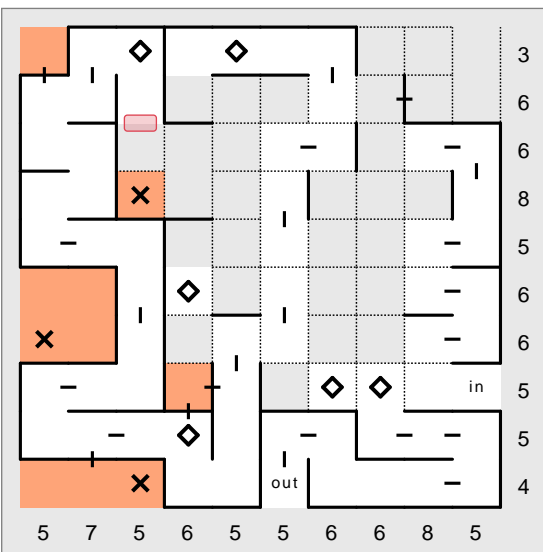
Step 127. All included cells have two slots containing walls and two slots clear through which the path travels.



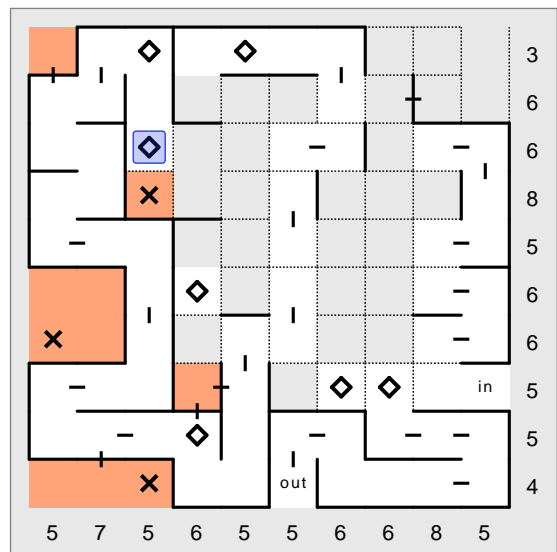
Step 128. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 129. If the slot beside an included cell is clear, the neighbouring cell is also included.

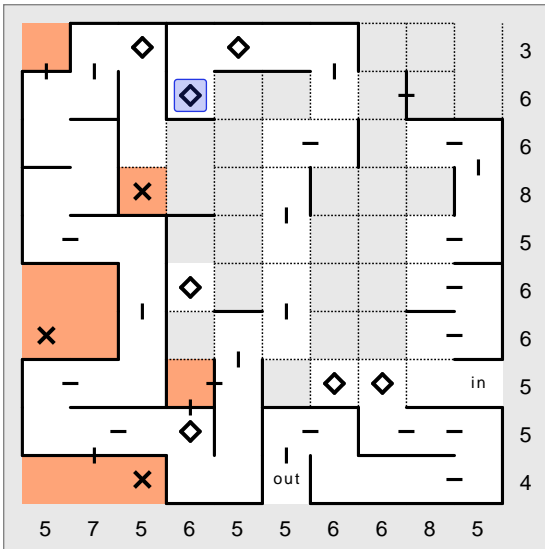


Step 130. All included cells have two slots containing walls and two slots clear through which the path travels.

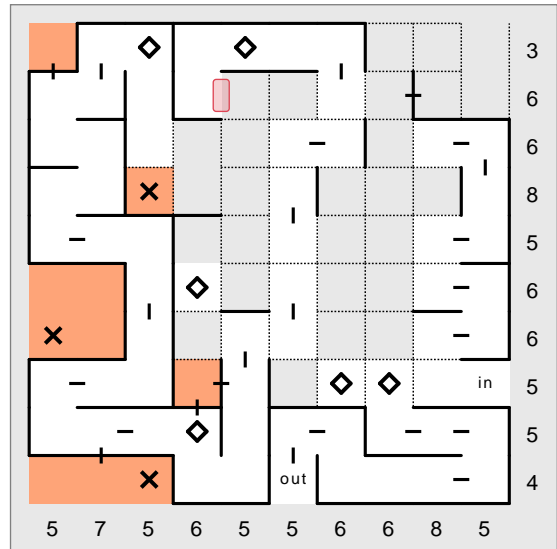


Step 131. If the slot beside an included cell is clear, the neighbouring cell is also included.

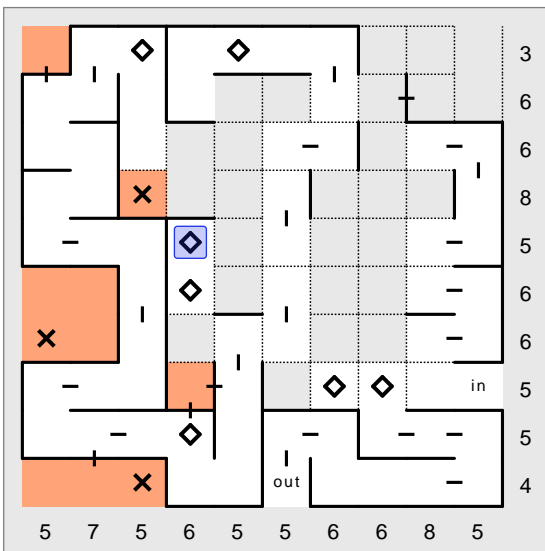
# Domaji Solution Steps



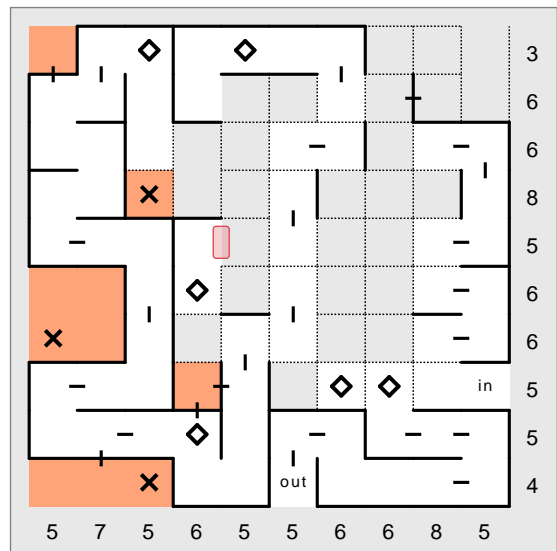
Step 132. If the slot beside an included cell is clear, the neighbouring cell is also included.



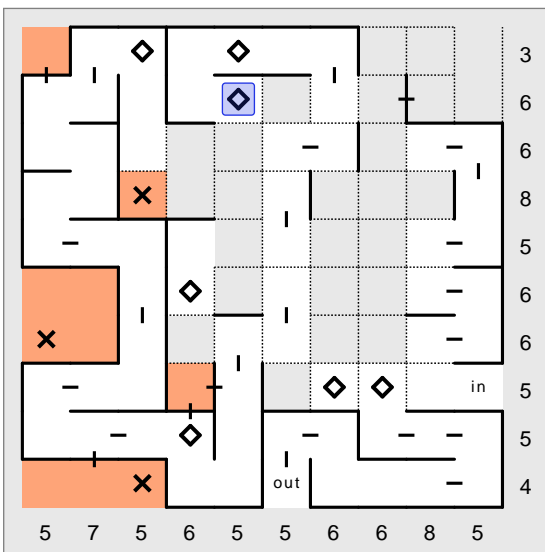
Step 133. All included cells have two slots containing walls and two slots clear through which the path travels.



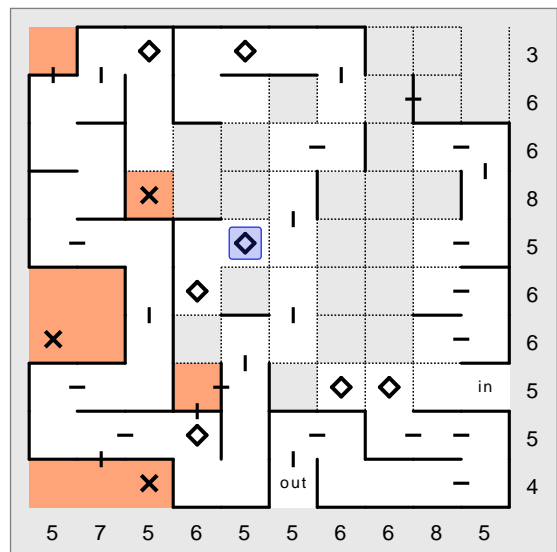
Step 134. If the slot beside an included cell is clear, the neighbouring cell is also included.



Step 135. All included cells have two slots containing walls and two slots clear through which the path travels.

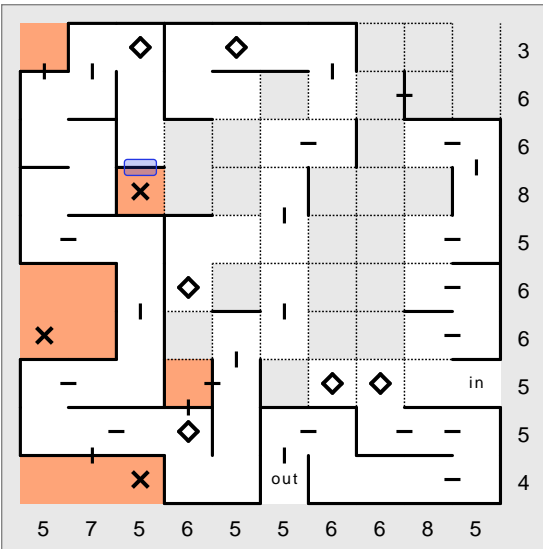


Step 136. If the slot beside an included cell is clear, the neighbouring cell is also included.

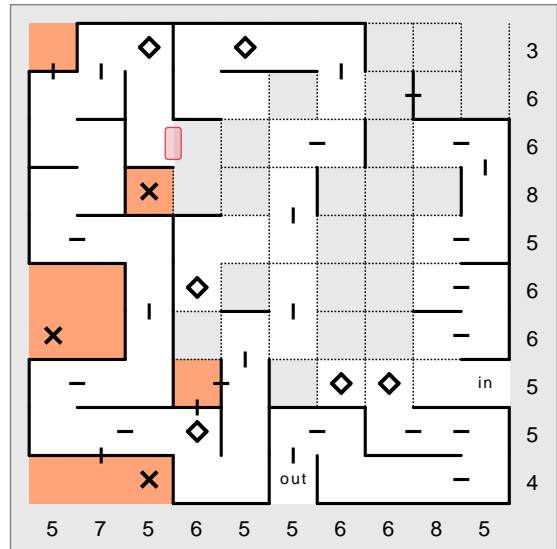


Step 137. If the slot beside an included cell is clear, the neighbouring cell is also included.

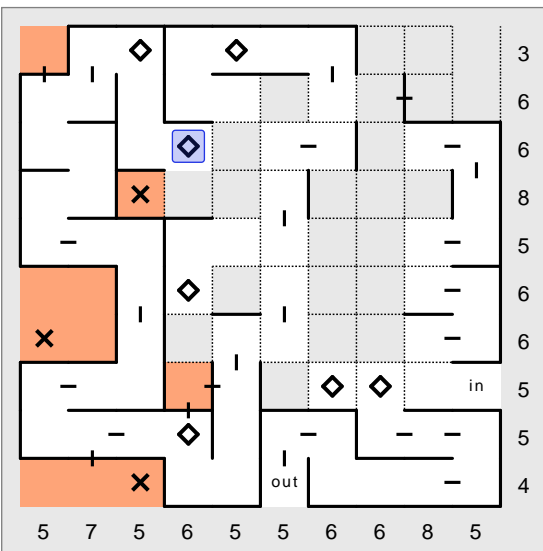
# Domaji Solution Steps



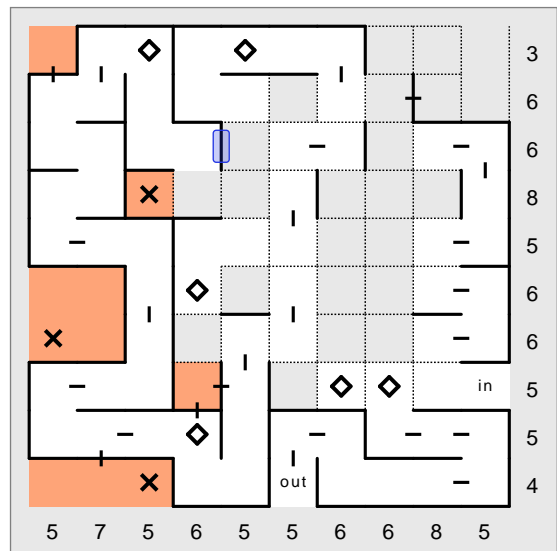
Step 138. If an included cell neighbours an excluded cell, the slot between them must be cleared.



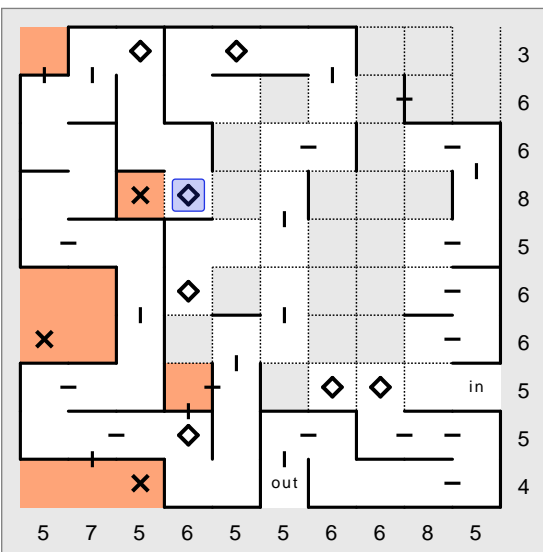
Step 139. All included cells have two slots containing walls and two slots clear through which the path travels.



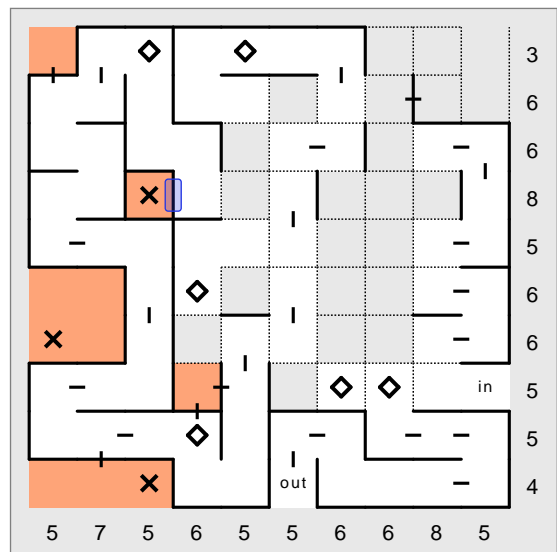
Step 140. If the slot beside an included cell is clear, the neighbouring cell is also included.



Step 141. All included cells have two slots containing walls and two slots clear through which the path travels.



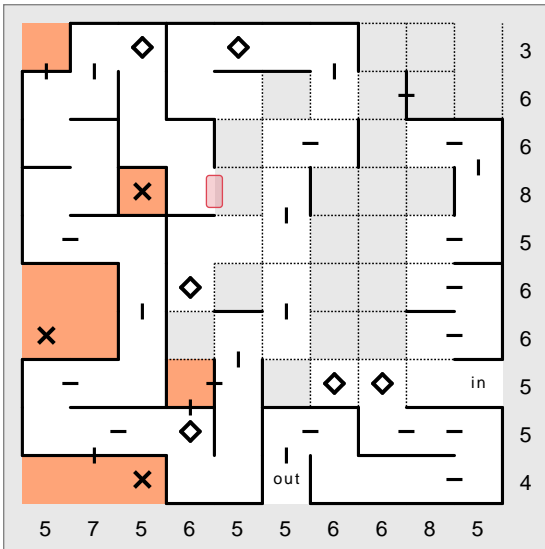
Step 142. If the slot beside an included cell is clear, the neighbouring cell is also included.



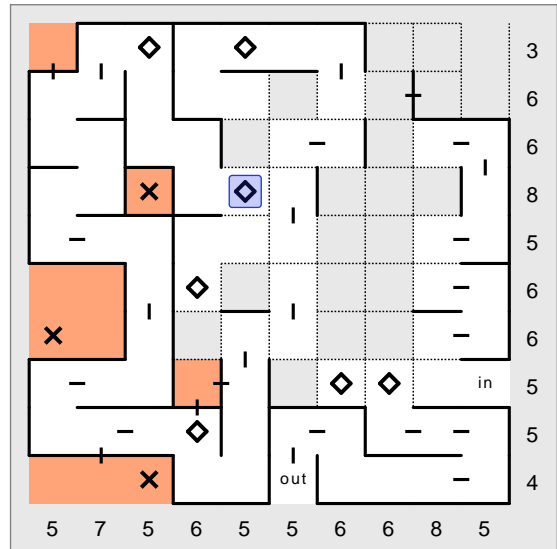
Step 143. If an included cell neighbours an excluded cell, the slot between them must be cleared.



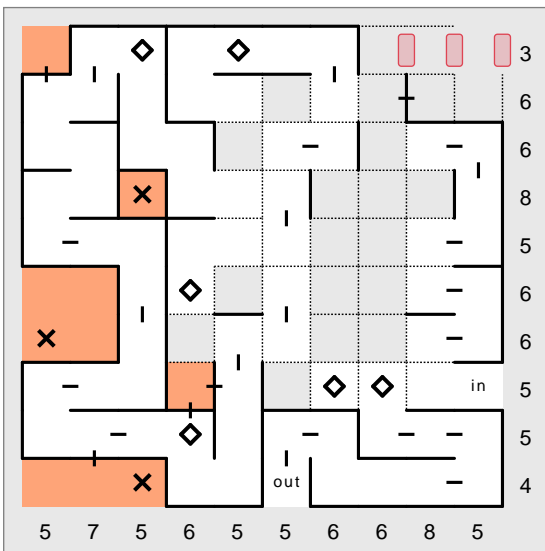
# Domaji Solution Steps



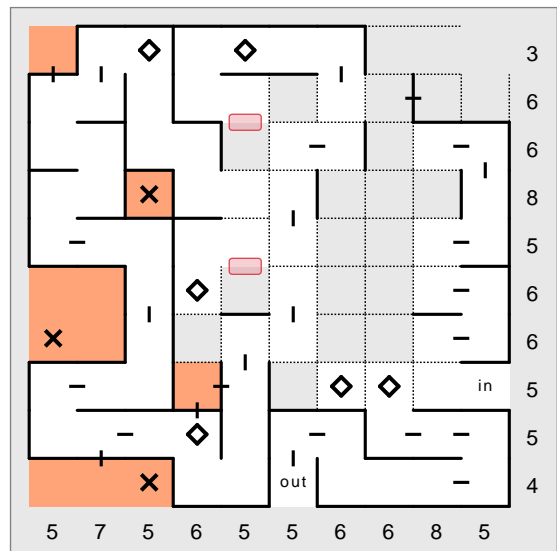
Step 144. All included cells have two slots containing walls and two slots clear through which the path travels.



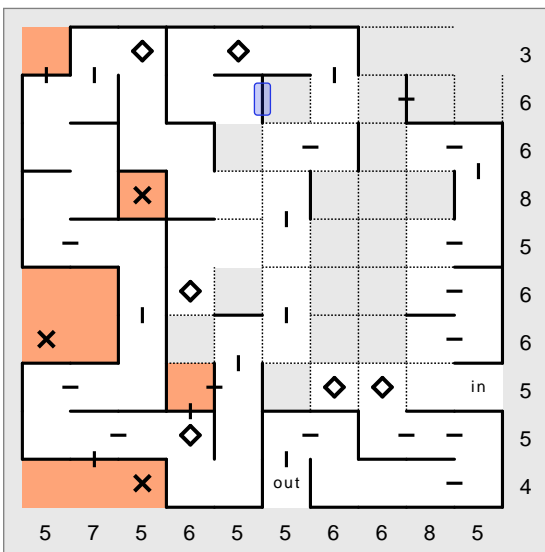
Step 145. If the slot beside an included cell is clear, the neighbouring cell is also included.



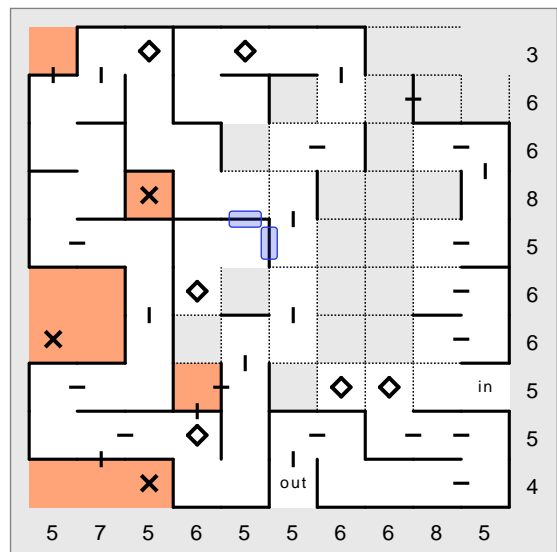
Step 146. With all walls used up on the line, a channel can be made along sections that are included.



Step 147. Some double or triple neighbouring slots in the row or column must have one slot cleared, the remaining wall count equals the remaining slots and can be filled with walls.

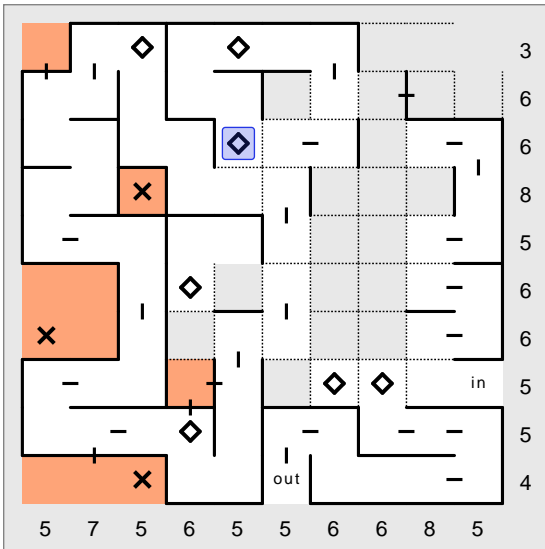


Step 148. All included cells have two slots containing walls and two slots clear through which the path travels.

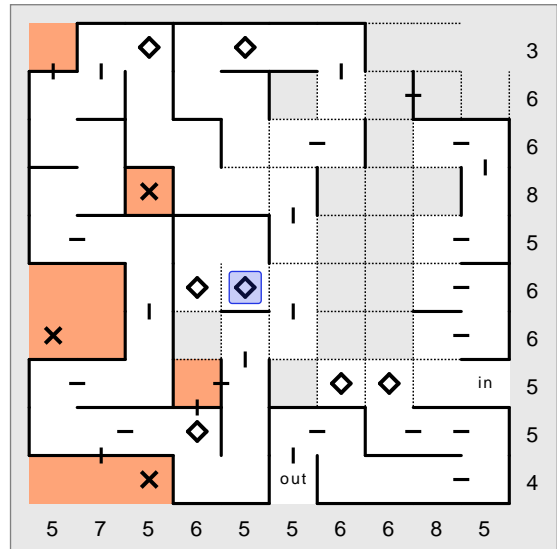


Step 149. All included cells have two slots containing walls and two slots clear through which the path travels.

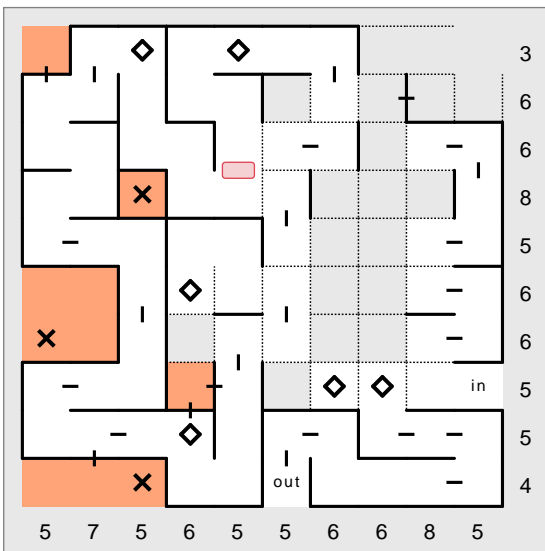
# Domaji Solution Steps



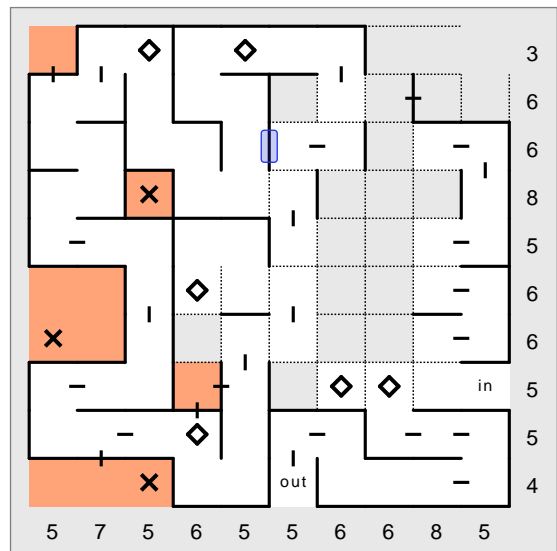
Step 150. If the slot beside an included cell is clear, the neighbouring cell is also included.



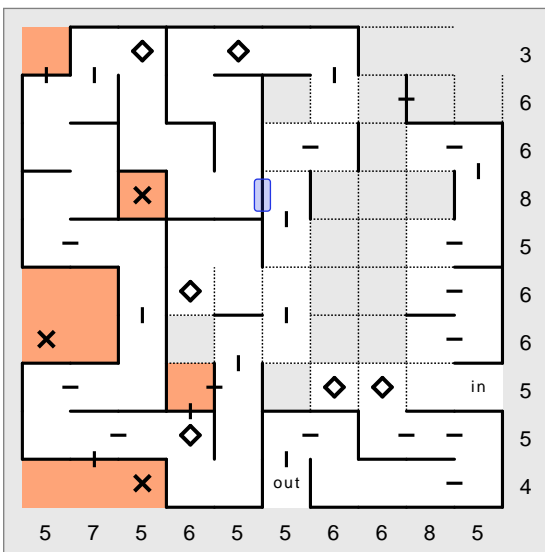
Step 151. If the slot beside an included cell is clear, the neighbouring cell is also included.



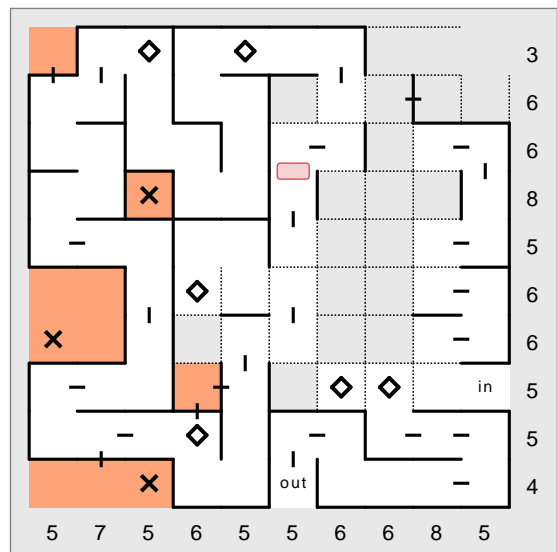
Step 152. With all walls used up on the line, a channel can be made along sections that are included.



Step 153. With all walls used up on the line, a channel can be made along sections that are included.

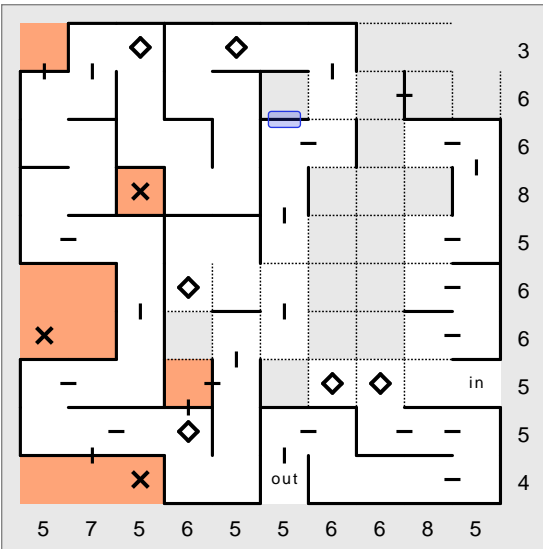


Step 154. All included cells have two slots containing walls and two slots clear through which the path travels.

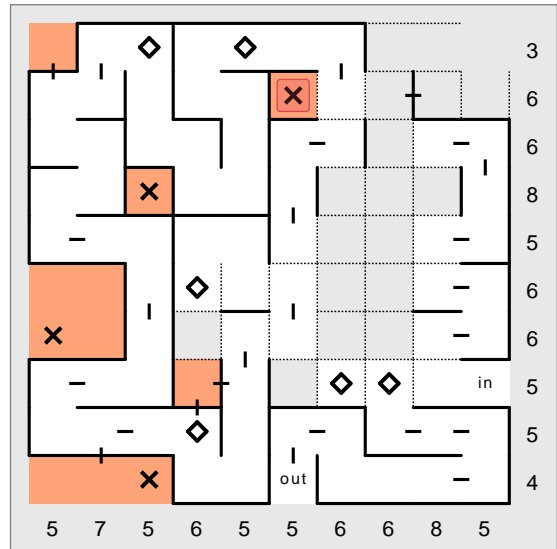


Step 155. All included cells have two slots containing walls and two slots clear through which the path travels.

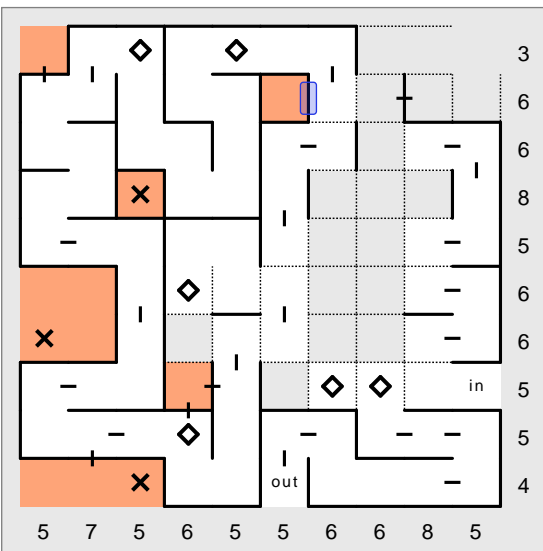
# Domaji Solution Steps



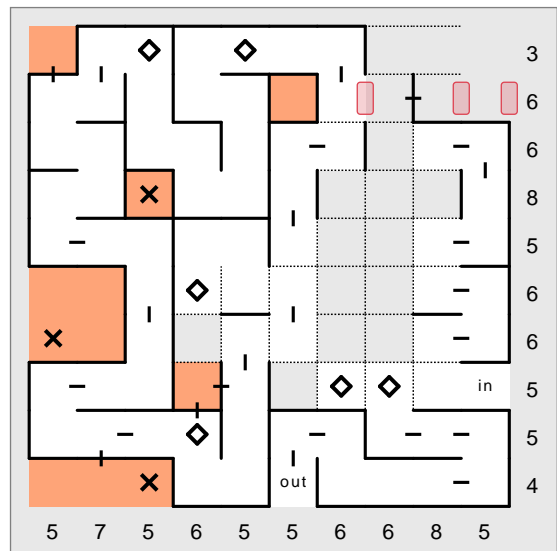
Step 156. All included cells have two slots containing walls and two slots clear through which the path travels.



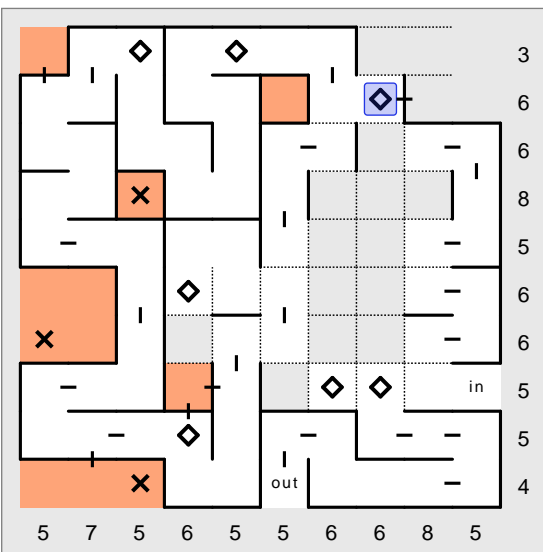
Step 157. If a cell is blocked on three sides, the cell is excluded.



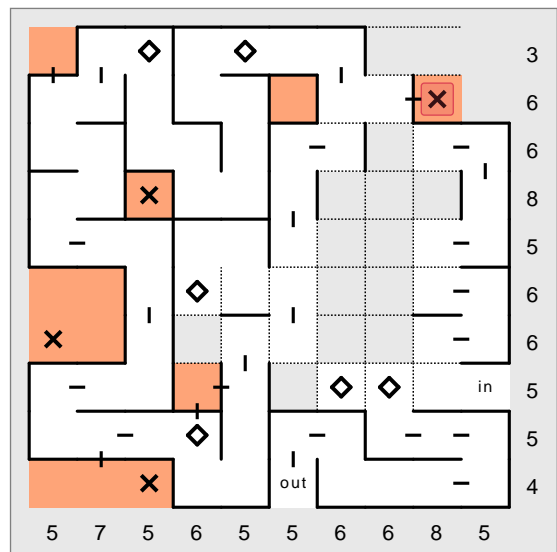
Step 158. If an included cell neighbours an excluded cell, the slot between them must be cleared.



Step 159. With all walls used up on the line, a channel can be made along sections that are included.

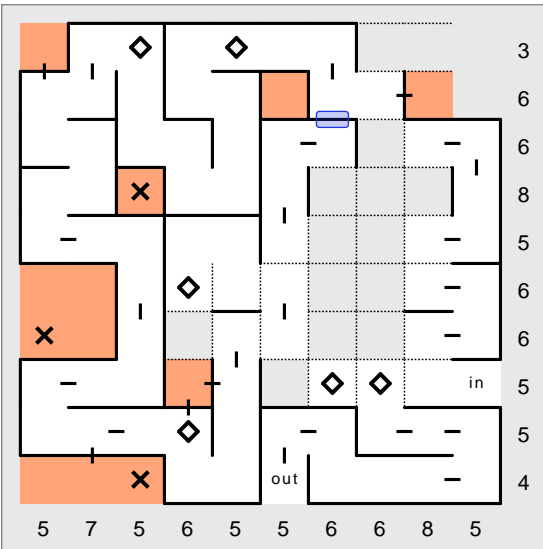


Step 160. With all walls used up on the line, a channel can be made along sections that are included.

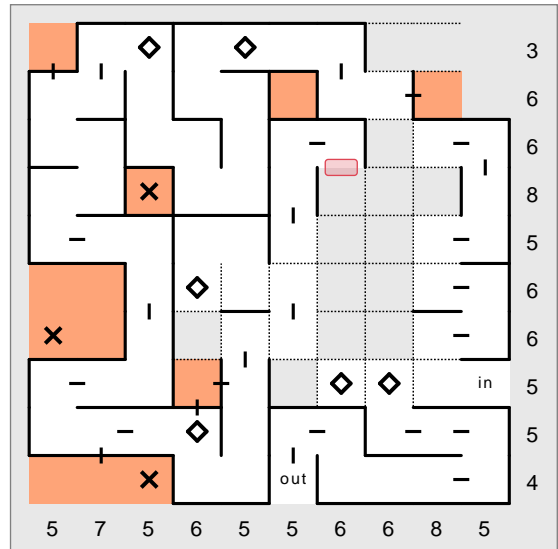


Step 161. One-side only hint available.

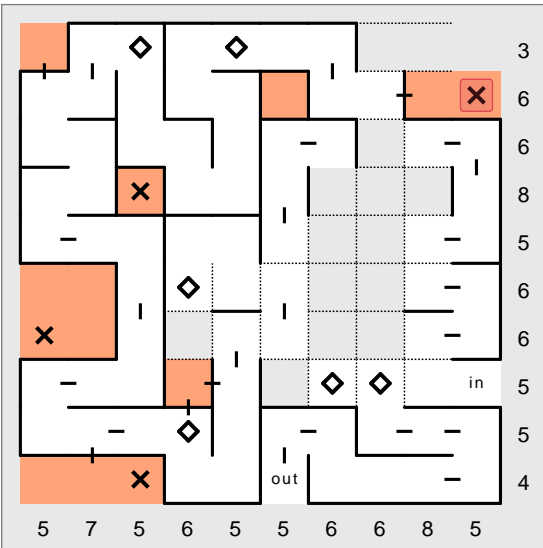
# Domaji Solution Steps



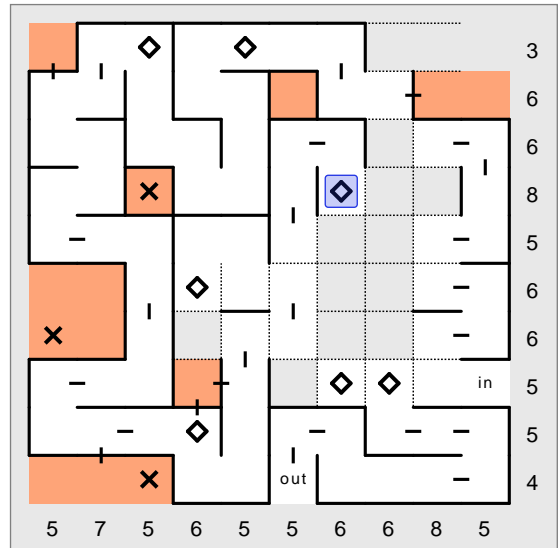
Step 162. All included cells have two slots containing walls and two slots clear through which the path travels.



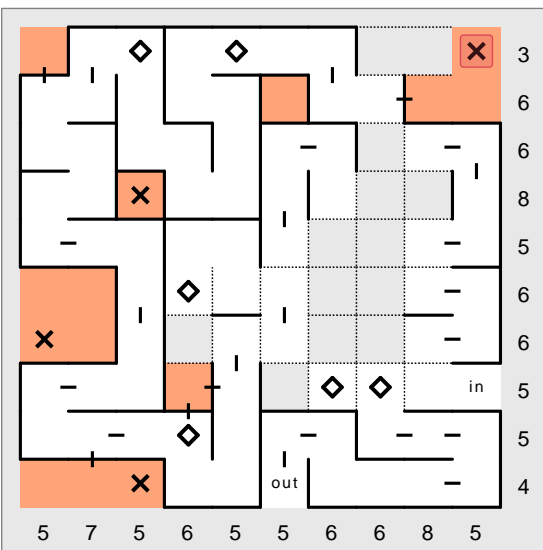
Step 163. All included cells have two slots containing walls and two slots clear through which the path travels.



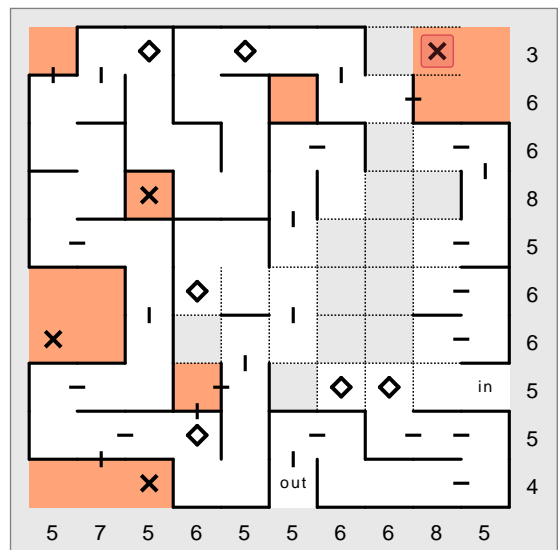
Step 164. If the edge slot is clear, the cell is excluded.



Step 165. If the slot beside an included cell is clear, the neighbouring cell is also included.

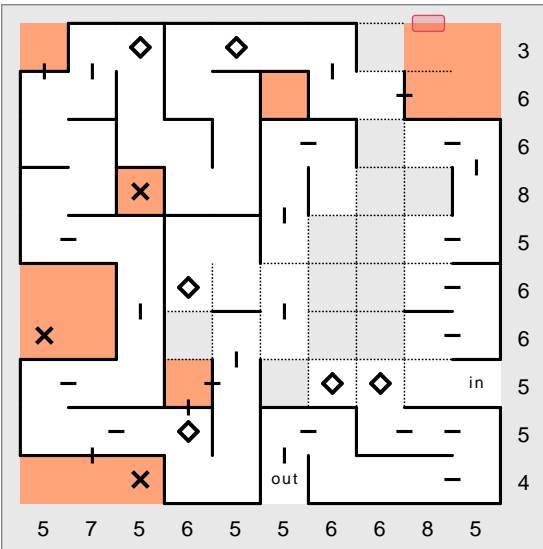


Step 166. If a cell is blocked on three sides, the cell is excluded.

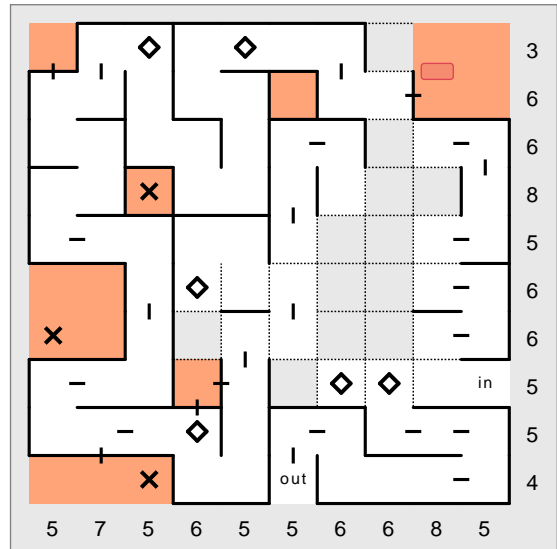


Step 167. If a cell is blocked on three sides, the cell is excluded.

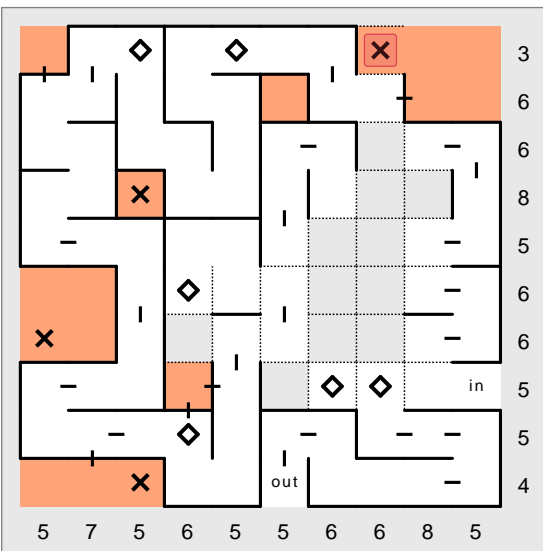
# Domaji Solution Steps



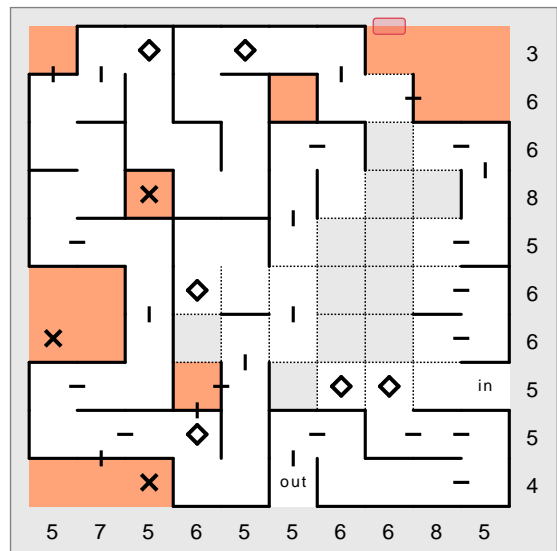
Step 168. If the edge cell is excluded, the outer slot must be cleared.



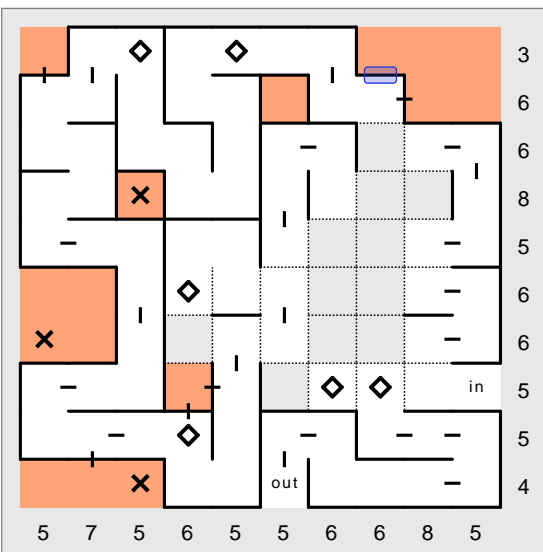
Step 169. The slot between neighbouring excluded cells is always cleared.



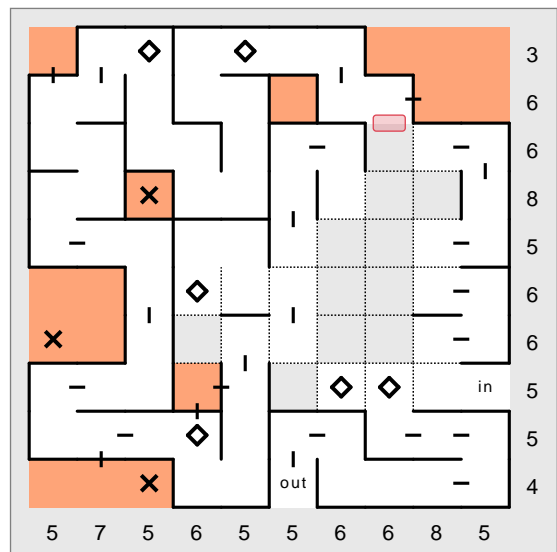
Step 170. If a cell is blocked on three sides, the cell is excluded.



Step 171. If the edge cell is excluded, the outer slot must be cleared.

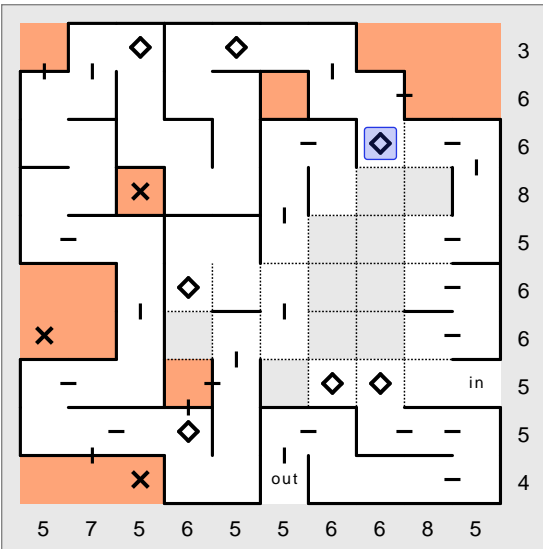


Step 172. If an included cell neighbours an excluded cell, the slot between them must be cleared.

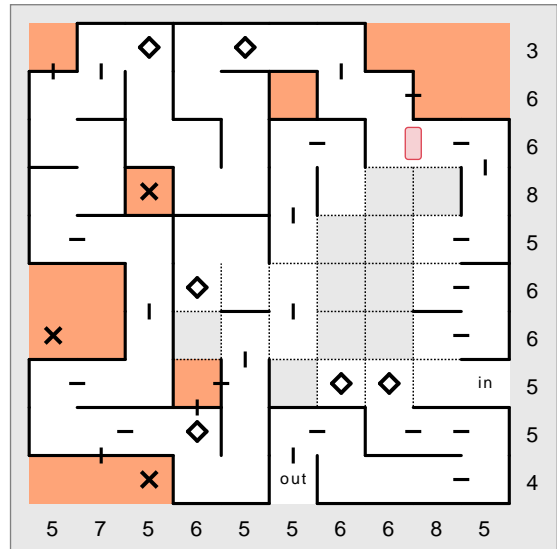


Step 173. All included cells have two slots containing walls and two slots clear through which the path travels.

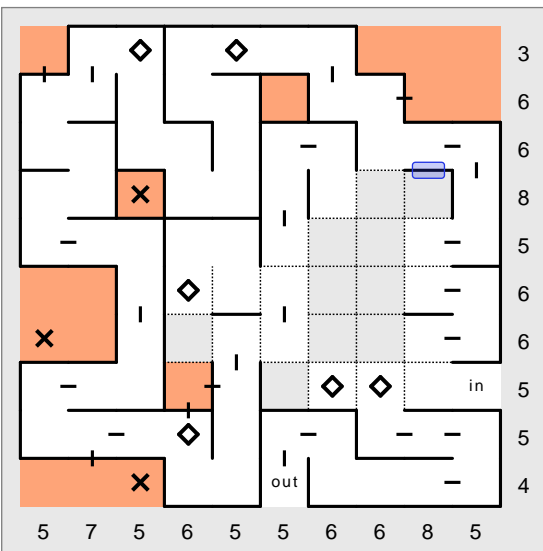
# Domaji Solution Steps



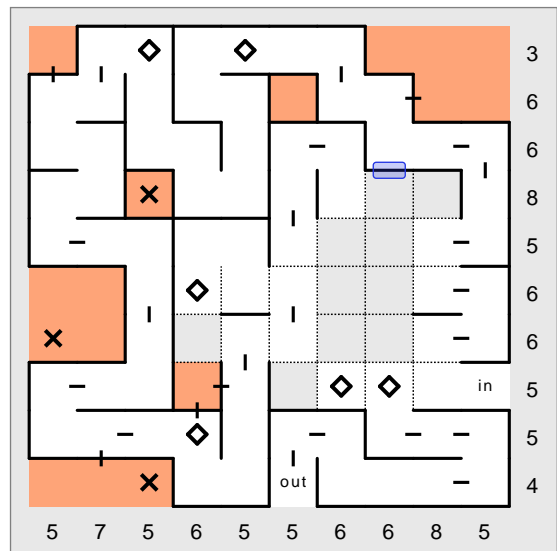
Step 174. If the slot beside an included cell is clear, the neighbouring cell is also included.



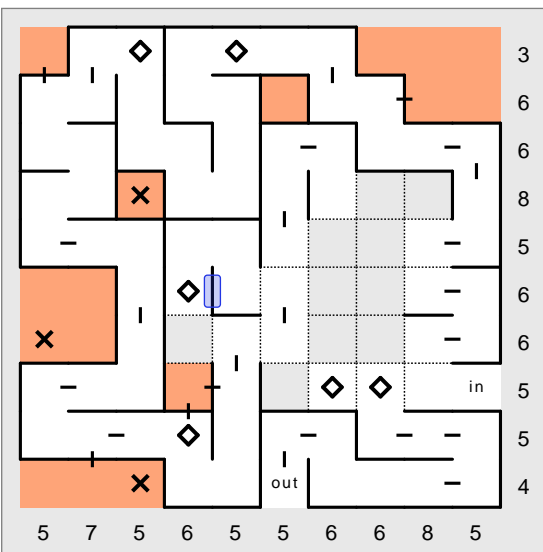
Step 175. With all walls used up on the line, a channel can be made along sections that are included.



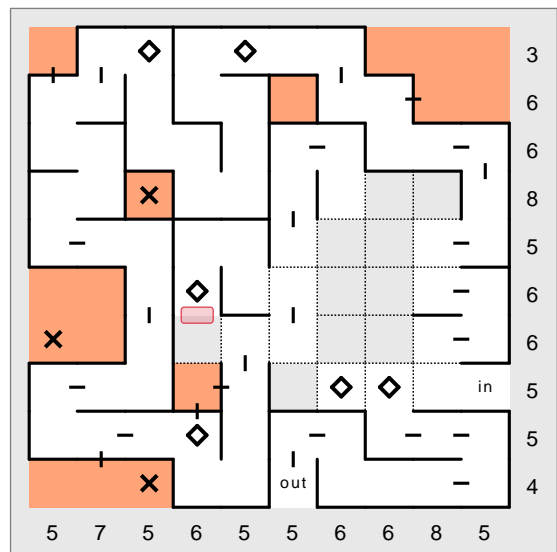
Step 176. With all walls used up on the line, a channel can be made along sections that are included.



Step 177. All included cells have two slots containing walls and two slots clear through which the path travels.

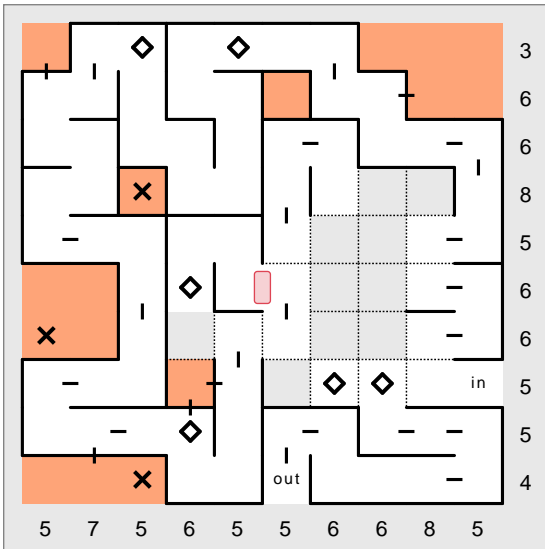


Step 178. If the slot was cleared, an inner loop would be formed, so the slot must contain a wall.

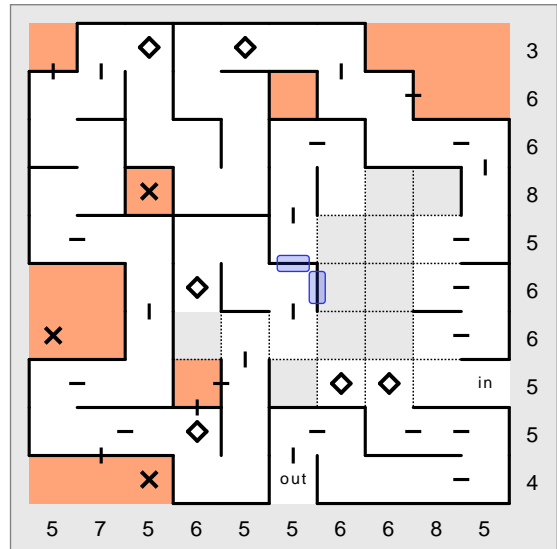


Step 179. All included cells have two slots containing walls and two slots clear through which the path travels.

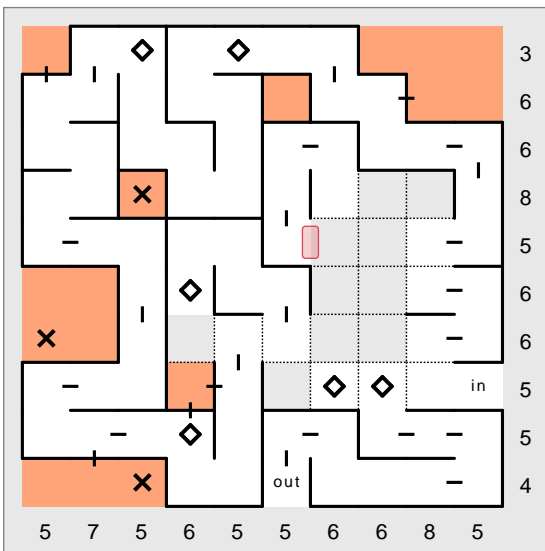
# Domaji Solution Steps



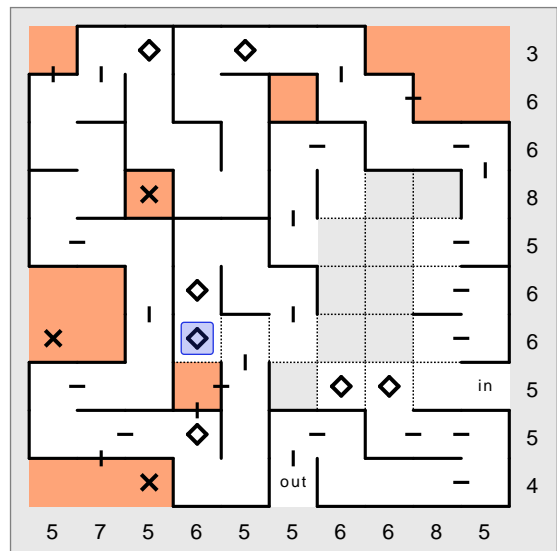
Step 180. All included cells have two slots containing walls and two slots clear through which the path travels.



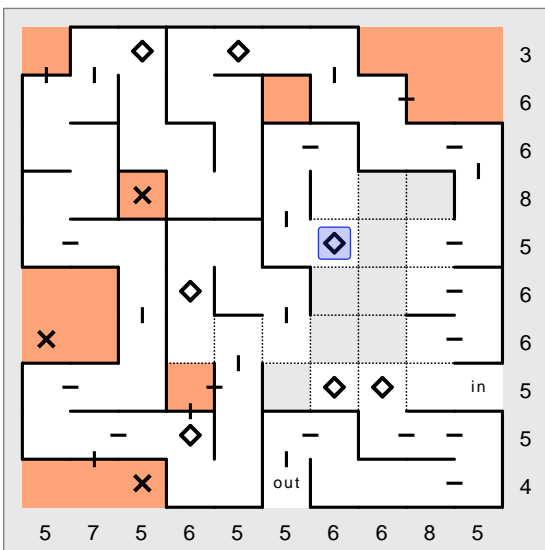
Step 181. All included cells have two slots containing walls and two slots clear through which the path travels.



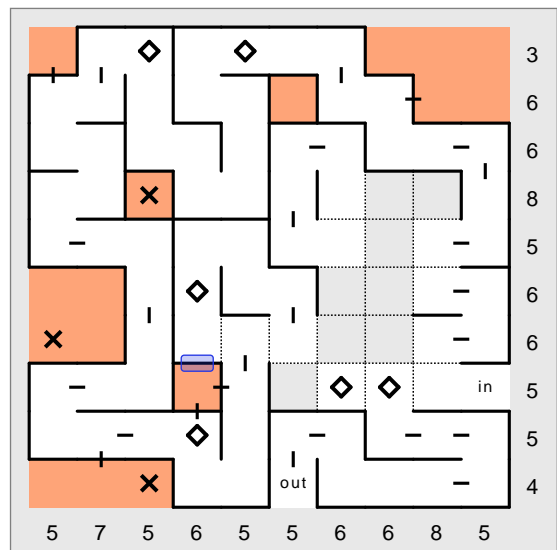
Step 182. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 183. If the slot beside an included cell is clear, the neighbouring cell is also included.

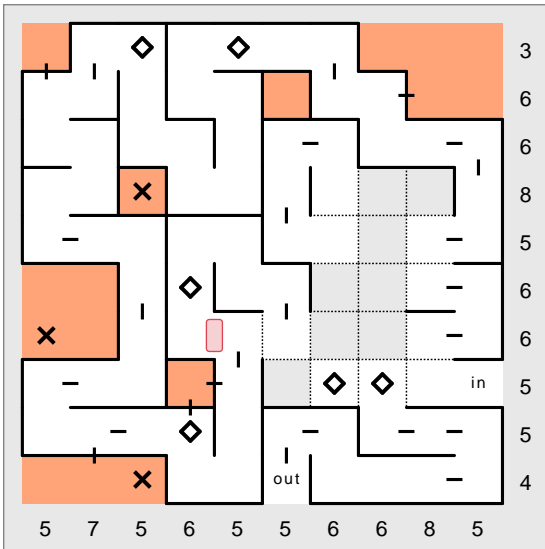


Step 184. If the slot beside an included cell is clear, the neighbouring cell is also included.

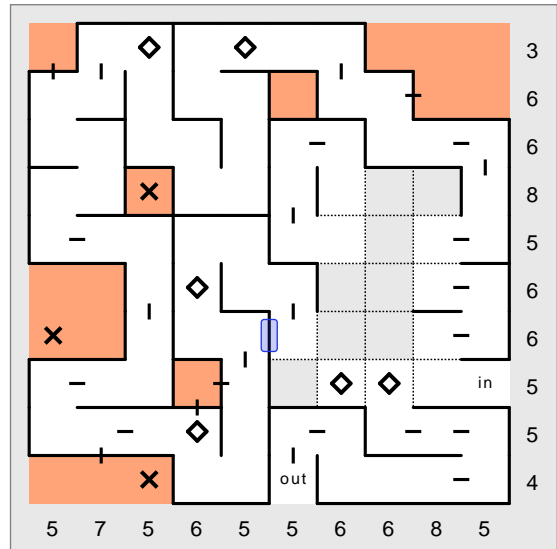


Step 185. If an included cell neighbours an excluded cell, the slot between them must be cleared.

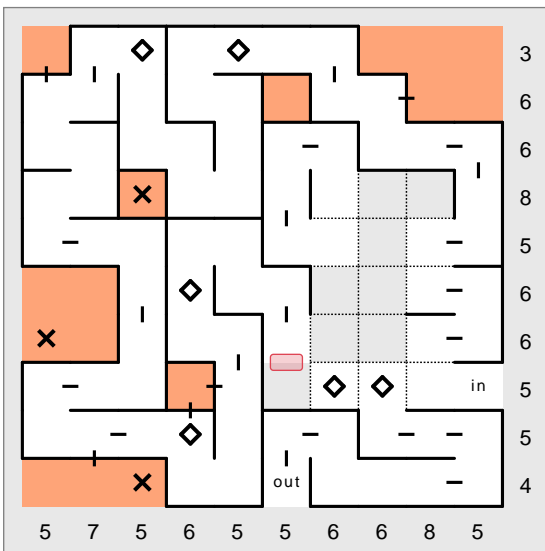
# Domaji Solution Steps



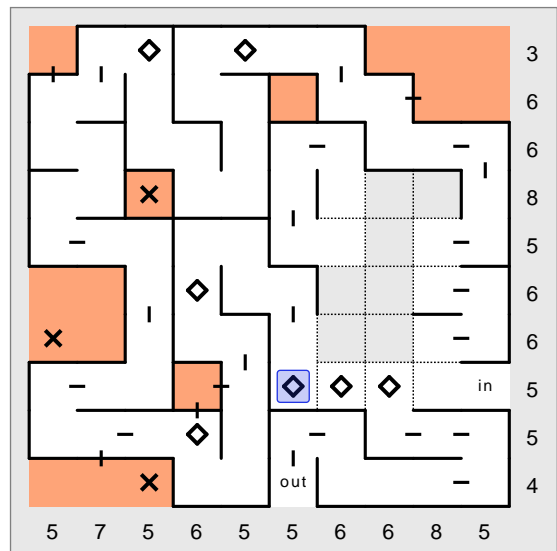
Step 186. All included cells have two slots containing walls and two slots clear through which the path travels.



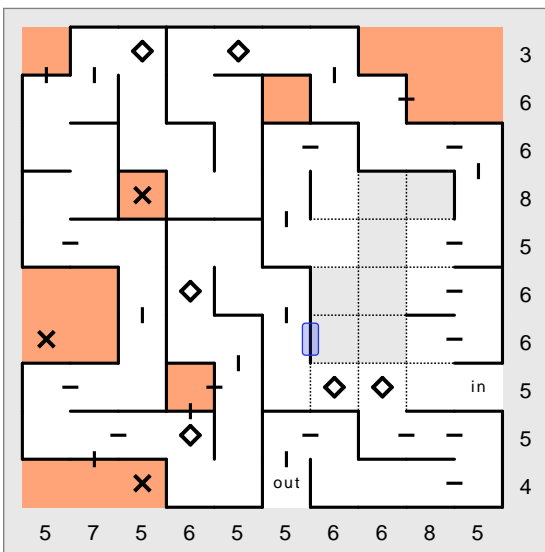
Step 187. All included cells have two slots containing walls and two slots clear through which the path travels.



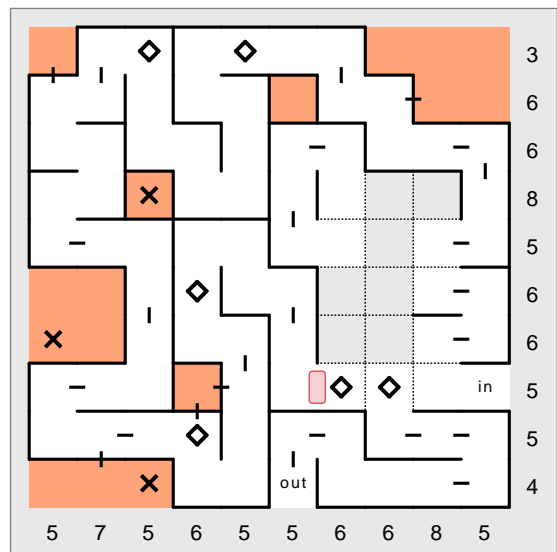
Step 188. With all walls used up on the line, a channel can be made along sections that are included.



Step 189. With all walls used up on the line, a channel can be made along sections that are included.



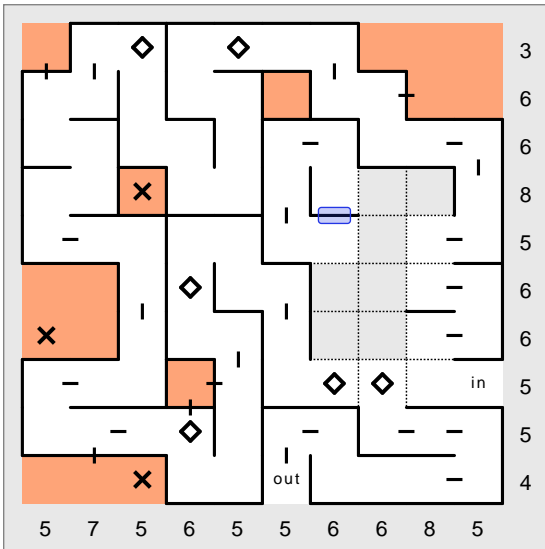
Step 190. With all walls used up on the line, a channel can be made along sections that are included.



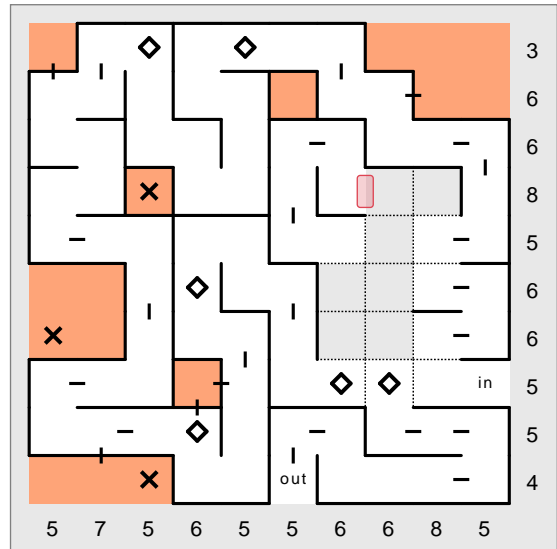
Step 191. All included cells have two slots containing walls and two slots clear through which the path travels.



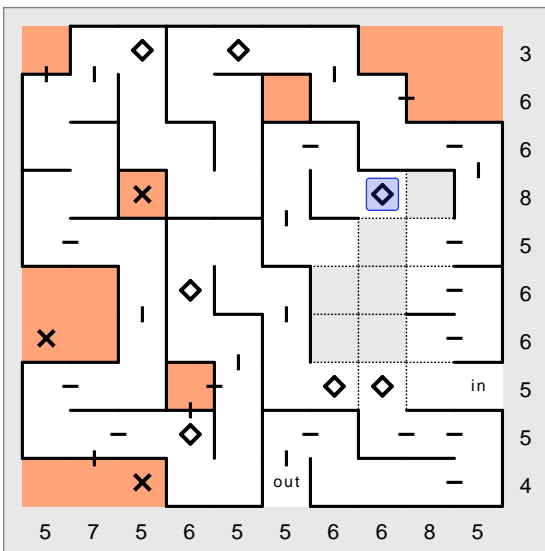
# Domaji Solution Steps



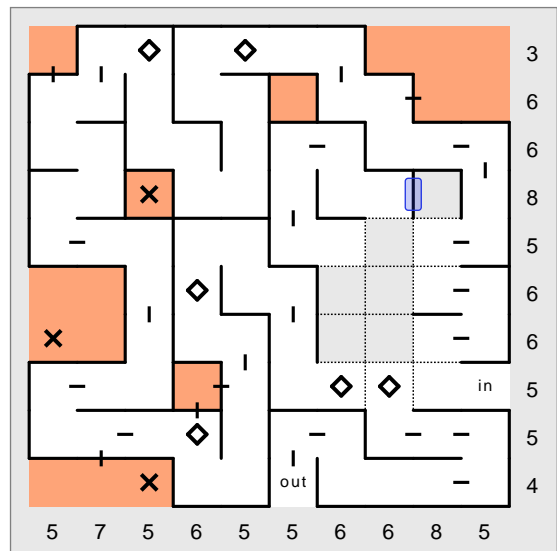
Step 192. If the slot was cleared, an inner loop would be formed, so the slot must contain a wall.



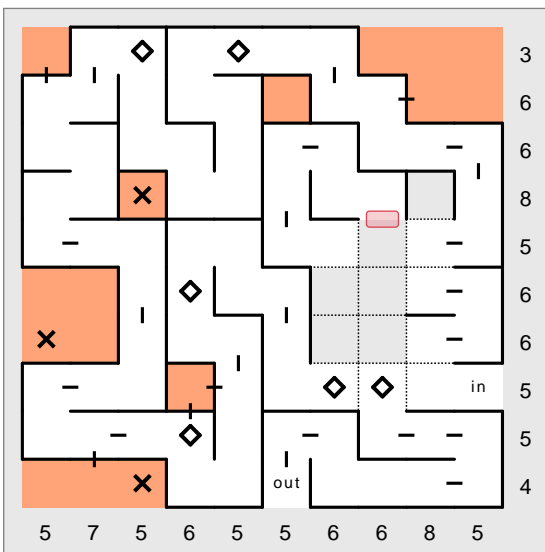
Step 193. All included cells have two slots containing walls and two slots clear through which the path travels.



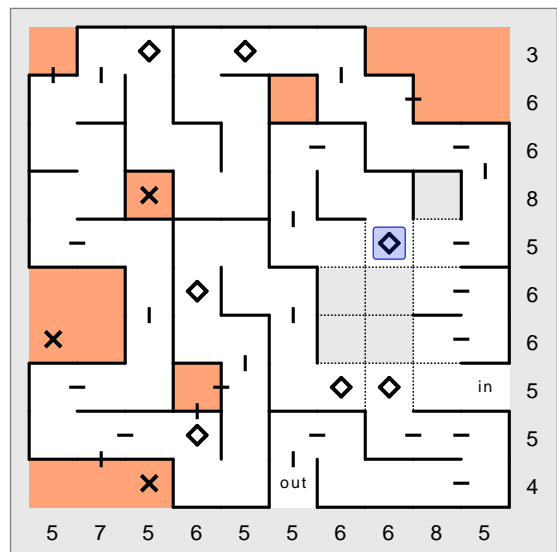
Step 194. If the slot beside an included cell is clear, the neighbouring cell is also included.



Step 195. If the number of wall slots equal the remaining walls to be placed, the remaining slots must all contain walls.

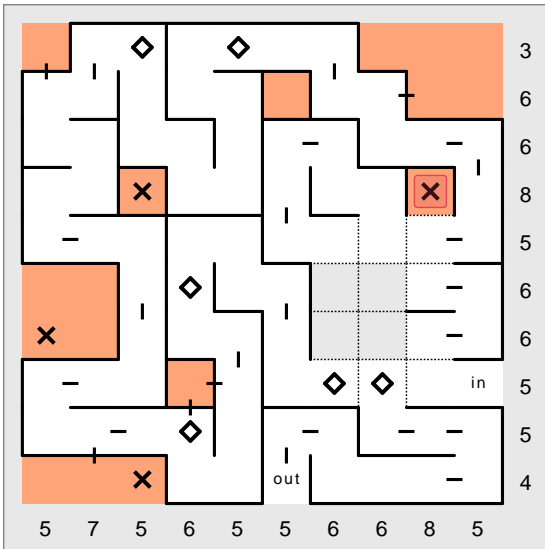


Step 196. All included cells have two slots containing walls and two slots clear through which the path travels.

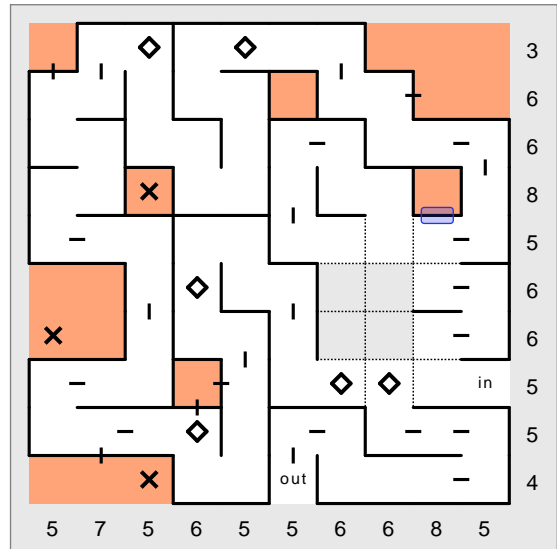


Step 197. If the slot beside an included cell is clear, the neighbouring cell is also included.

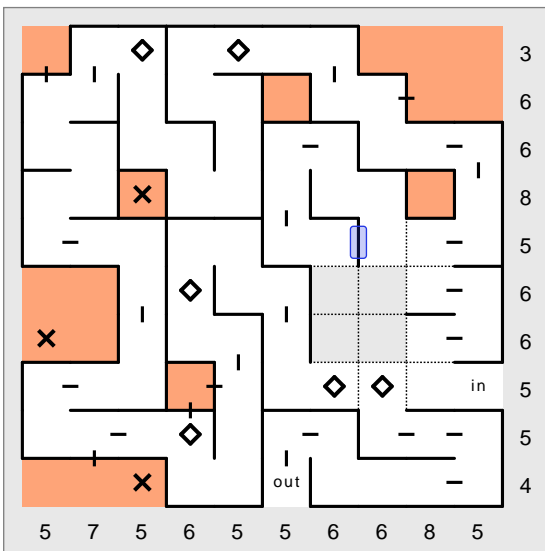
# Domaji Solution Steps



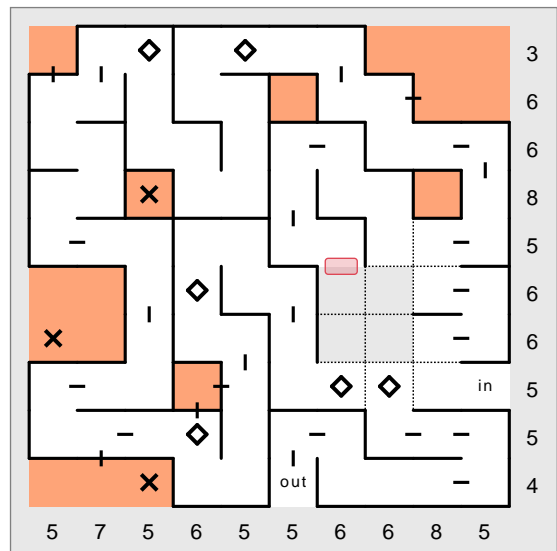
Step 198. If a cell is blocked on three sides, the cell is excluded.



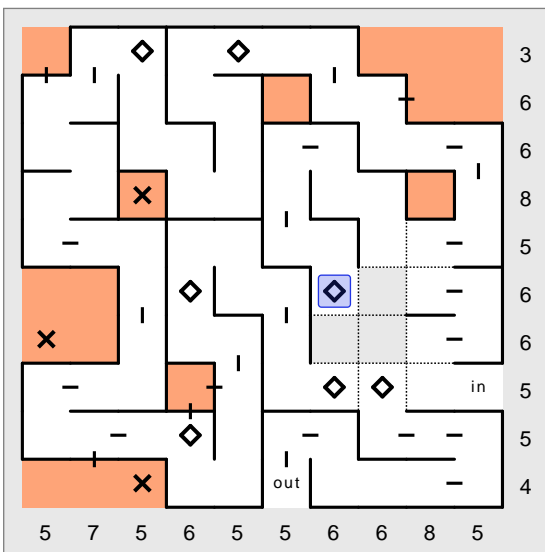
Step 199. If an included cell neighbours an excluded cell, the slot between them must be cleared.



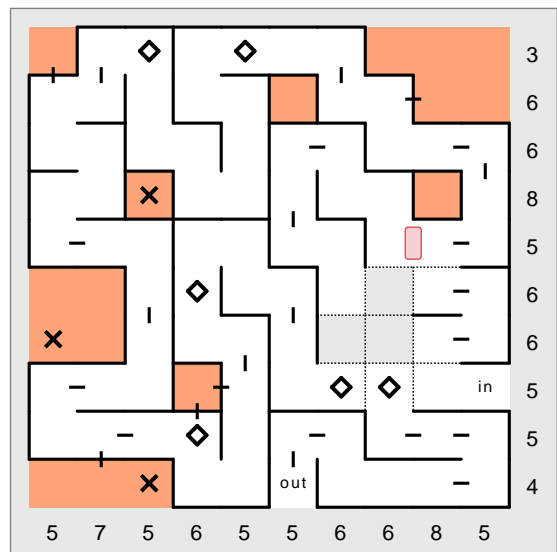
Step 200. If the slot was cleared, an inner loop would be formed, so the slot must contain a wall.



Step 201. All included cells have two slots containing walls and two slots clear through which the path travels.

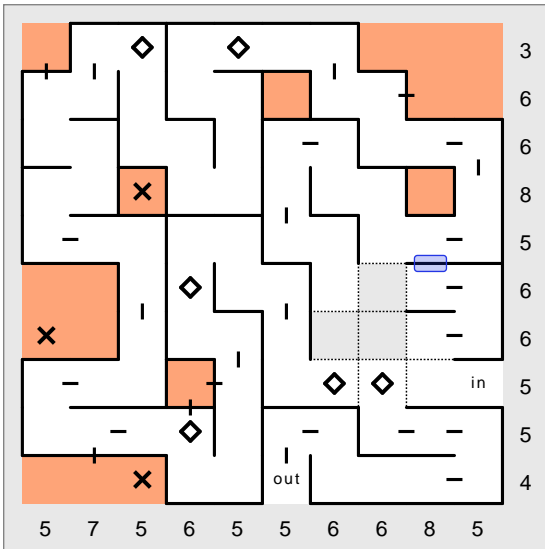


Step 202. If the slot beside an included cell is clear, the neighbouring cell is also included.

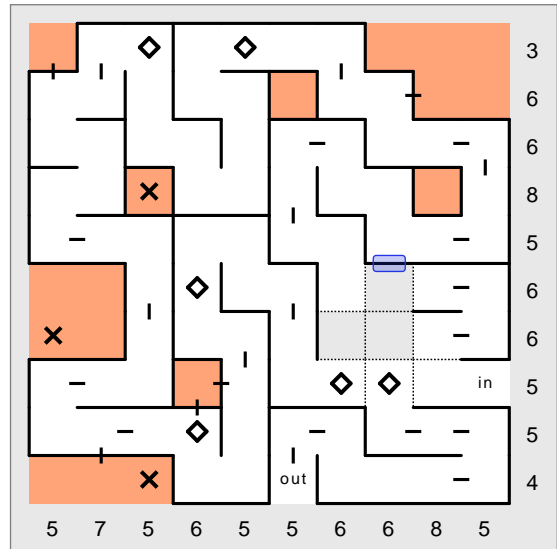


Step 203. With all walls used up on the line, a channel can be made along sections that are included.

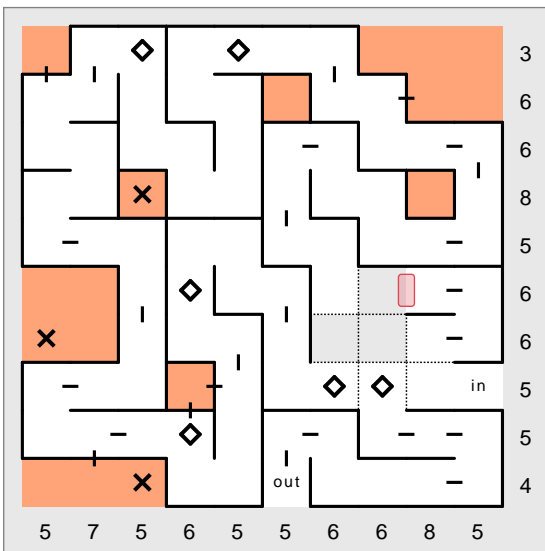
# Domaji Solution Steps



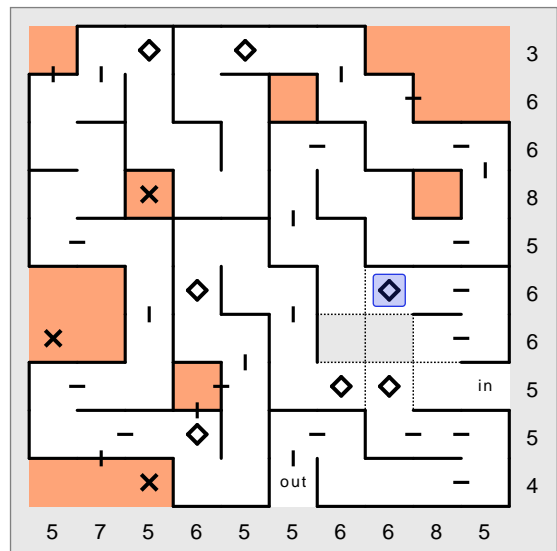
Step 204. With all walls used up on the line, a channel can be made along sections that are included.



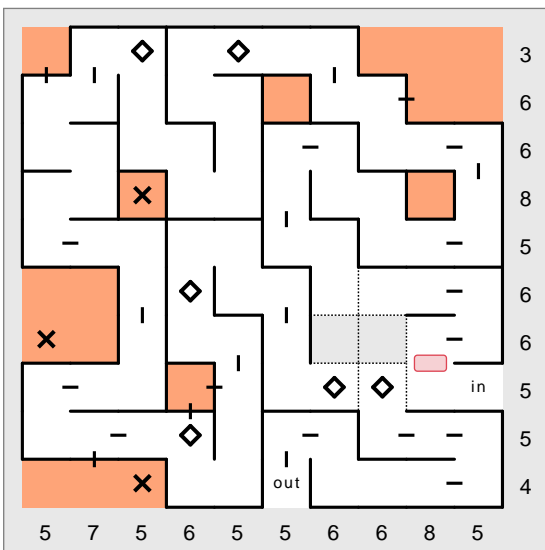
Step 205. All included cells have two slots containing walls and two slots clear through which the path travels.



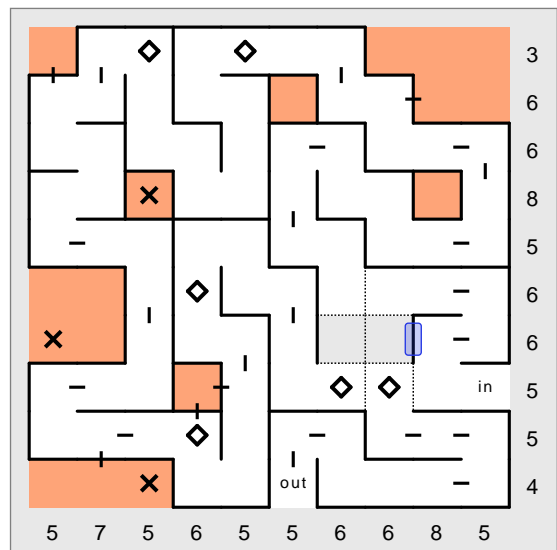
Step 206. All included cells have two slots containing walls and two slots clear through which the path travels.



Step 207. If the slot beside an included cell is clear, the neighbouring cell is also included.

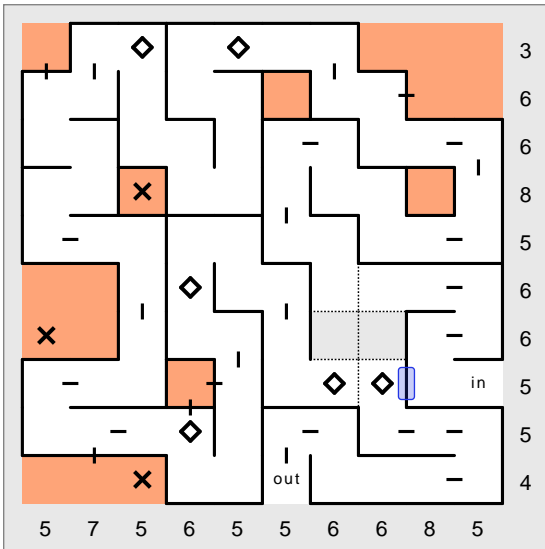


Step 208. With all walls used up on the line, a channel can be made along sections that are included.

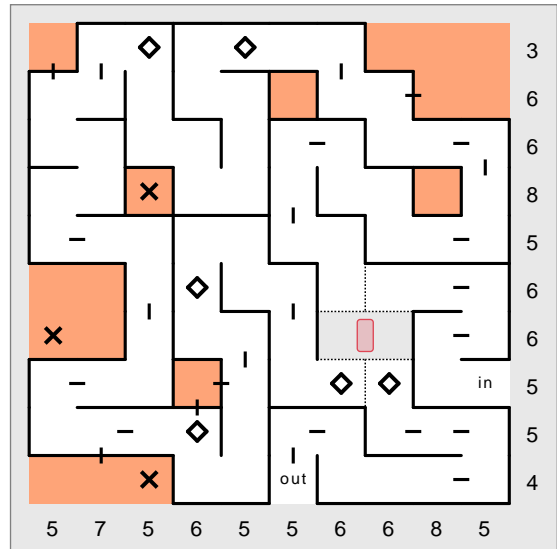


Step 209. All included cells have two slots containing walls and two slots clear through which the path travels.

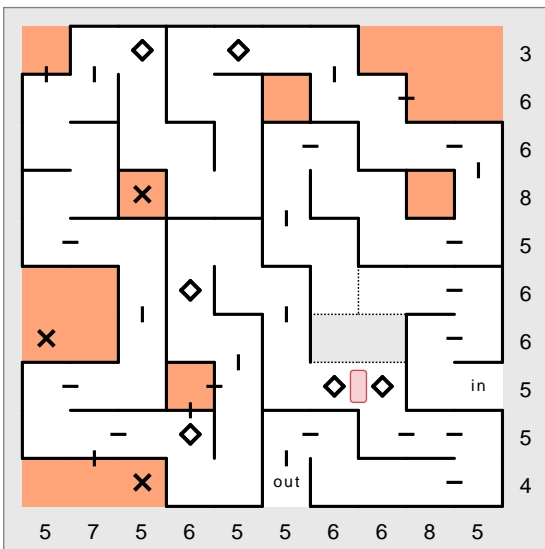
# Domaji Solution Steps



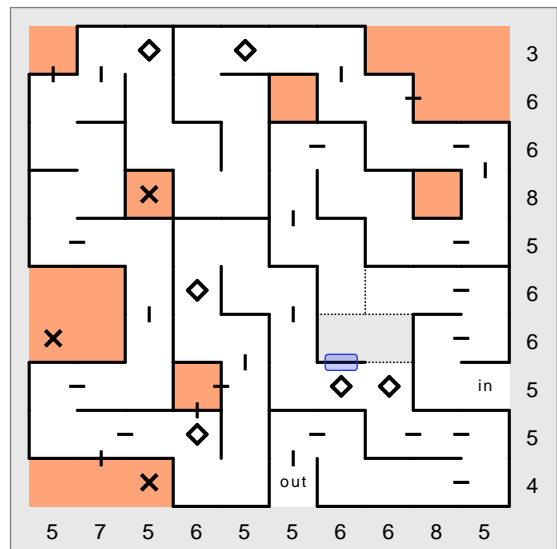
Step 210. All included cells have two slots containing walls and two slots clear through which the path travels.



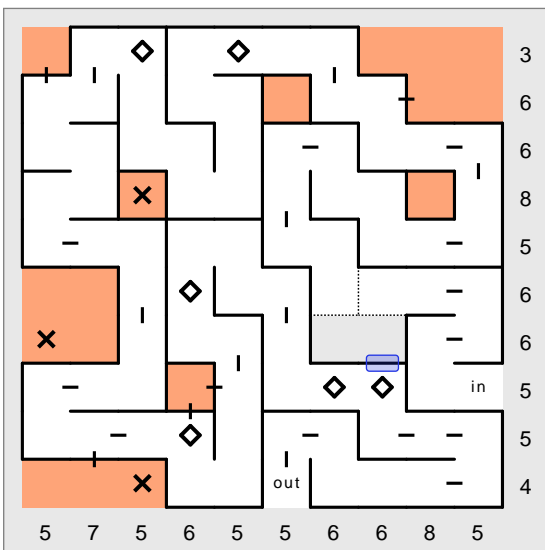
Step 211. With all walls used up on the line, a channel can be made along sections that are included.



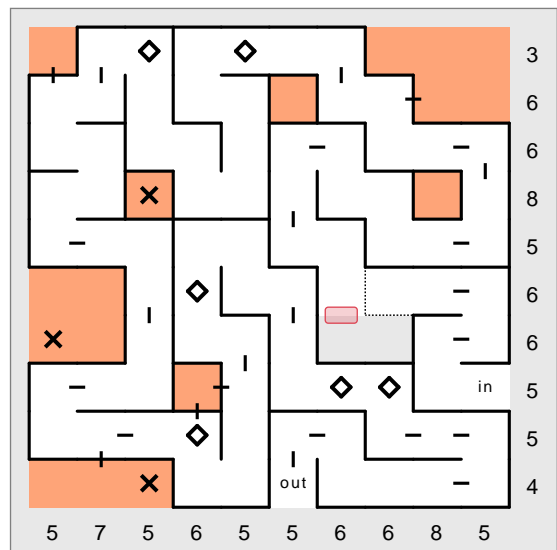
Step 212. With all walls used up on the line, a channel can be made along sections that are included.



Step 213. With all walls used up on the line, a channel can be made along sections that are included.

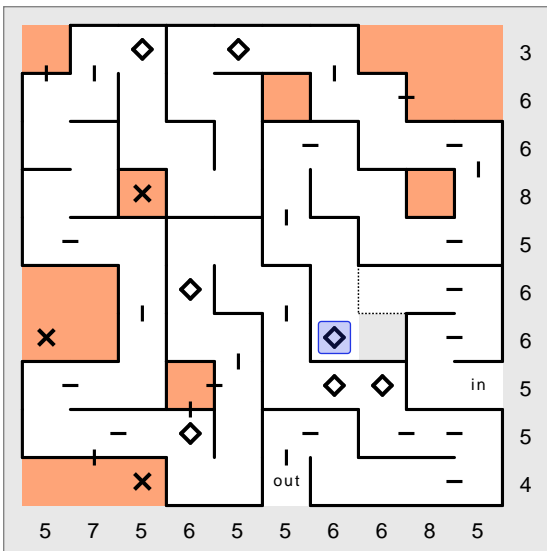


Step 214. All included cells have two slots containing walls and two slots clear through which the path travels.

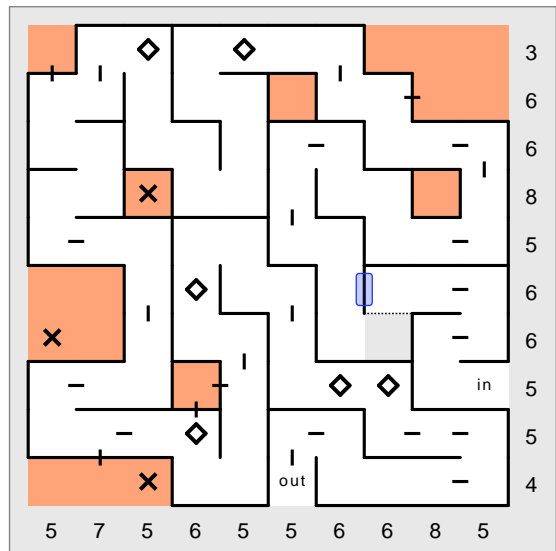


Step 215. With all walls used up on the line, a channel can be made along sections that are included.

# Domaji Solution Steps



Step 216. With all walls used up on the line, a channel can be made along sections that are included.



Step 217. With all walls used up on the line, a channel can be made along sections that are included.