



A 6x6 grid with numbers and paths. The numbers are: 9 (top-left), 3 (top-right), 7 (middle-left), 7 (middle-center), 9 (middle-right), 2 (bottom-right), and 6 (bottom-center). The paths are: a path from (1,1) to (2,2) to (3,2); a path from (3,5) to (2,4) to (1,4); a path from (1,4) to (2,3) to (3,3); a path from (3,3) to (4,3) to (5,3); a path from (5,3) to (6,3) to (6,4); a path from (6,4) to (6,5) to (6,6); a path from (6,6) to (5,6) to (4,6); a path from (4,6) to (3,6) to (3,5); a path from (3,5) to (3,4) to (3,3); a path from (3,3) to (3,2) to (3,1); a path from (3,1) to (3,2) to (3,3); a path from (3,3) to (3,4) to (3,5); a path from (3,5) to (3,6) to (3,7); a path from (3,7) to (3,8) to (3,9); a path from (3,9) to (3,10) to (3,11); a path from (3,11) to (3,12) to (3,13); a path from (3,13) to (3,14) to (3,15); a path from (3,15) to (3,16) to (3,17); a path from (3,17) to (3,18) to (3,19); a path from (3,19) to (3,20) to (3,21); a path from (3,21) to (3,22) to (3,23); a path from (3,23) to (3,24) to (3,25); a path from (3,25) to (3,26) to (3,27); a path from (3,27) to (3,28) to (3,29); a path from (3,29) to (3,30) to (3,31); a path from (3,31) to (3,32) to (3,33); a path from (3,33) to (3,34) to (3,35); a path from (3,35) to (3,36) to (3,37); a path from (3,37) to (3,38) to (3,39); a path from (3,39) to (3,40) to (3,41); a path from (3,41) to (3,42) to (3,43); a path from (3,43) to (3,44) to (3,45); a path from (3,45) to (3,46) to (3,47); a path from (3,47) to (3,48) to (3,49); a path from (3,49) to (3,50) to (3,51); a path from (3,51) to (3,52) to (3,53); a path from (3,53) to (3,54) to (3,55); a path from (3,55) to (3,56) to (3,57); a path from (3,57) to (3,58) to (3,59); a path from (3,59) to (3,60) to (3,61); a path from (3,61) to (3,62) to (3,63); a path from (3,63) to (3,64) to (3,65); a path from (3,65) to (3,66) to (3,67); a path from (3,67) to (3,68) to (3,69); a path from (3,69) to (3,70) to (3,71); a path from (3,71) to (3,72) to (3,73); a path from (3,73) to (3,74) to (3,75); a path from (3,75) to (3,76) to (3,77); a path from (3,77) to (3,78) to (3,79); a path from (3,79) to (3,80) to (3,81); a path from (3,81) to (3,82) to (3,83); a path from (3,83) to (3,84) to (3,85); a path from (3,85) to (3,86) to (3,87); a path from (3,87) to (3,88) to (3,89); a path from (3,89) to (3,90) to (3,91); a path from (3,91) to (3,92) to (3,93); a path from (3,93) to (3,94) to (3,95); a path from (3,95) to (3,96) to (3,97); a path from (3,97) to (3,98) to (3,99); a path from (3,99) to (3,100) to (3,101); a path from (3,101) to (3,102) to (3,103); a path from (3,103) to (3,104) to (3,105); a path from (3,105) to (3,106) to (3,107); a path from (3,107) to (3,108) to (3,109); a path from (3,109) to (3,110) to (3,111); a path from (3,111) to (3,112) to (3,113); a path from (3,113) to (3,114) to (3,115); a path from (3,115) to (3,116) to (3,117); a path from (3,117) to (3,118) to (3,119); a path from (3,119) to (3,120) to (3,121); a path from (3,121) to (3,122) to (3,123); a path from (3,123) to (3,124) to (3,125); a path from (3,125) to (3,126) to (3,127); a path from (3,127) to (3,128) to (3,129); a path from (3,129) to (3,130) to (3,131); a path from (3,131) to (3,132) to (3,133); a path from (3,133) to (3,134) to (3,135); a path from (3,135) to (3,136) to (3,137); a path from (3,137) to (3,138) to (3,139); a path from (3,139) to (3,140) to (3,141); a path from (3,141) to (3,142) to (3,143); a path from (3,143) to (3,144) to (3,145); a path from (3,145) to (3,146) to (3,147); a path from (3,147) to (3,148) to (3,149); a path from (3,149) to (3,150) to (3,151); a path from (3,151) to (3,152) to (3,153); a path from (3,153) to (3,154) to (3,155); a path from (3,155) to (3,156) to (3,157); a path from (3,157) to (3,158) to (3,159); a path from (3,159) to (3,160) to (3,161); a path from (3,161) to (3,162) to (3,163); a path from (3,163) to (3,164) to (3,165); a path from (3,165) to (3,166) to (3,167); a path from (3,167) to (3,168) to (3,169); a path from (3,169) to (3,170) to (3,171); a path from (3,171) to (3,172) to (3,173); a path from (3,173) to (3,174) to (3,175); a path from (3,175) to (3,176) to (3,177); a path from (3,177) to (3,178) to (3,179); a path from (3,179) to (3,180) to (3,181); a path from (3,181) to (3,182) to (3,183); a path from (3,183) to (3,184) to (3,185); a path from (3,185) to (3,186) to (3,187); a path from (3,187) to (3,188) to (3,189); a path from (3,189) to (3,190) to (3,191); a path from (3,191) to (3,192) to (3,193); a path from (3,193) to (3,194) to (3,195); a path from (3,195) to (3,196) to (3,197); a path from (3,197) to (3,198) to (3,199); a path from (3,199) to (3,200) to (3,201); a path from (3,201) to (3,202) to (3,203); a path from (3,203) to (3,204) to (3,205); a path from (3,205) to (3,206) to (3,207); a path from (3,207) to (3,208) to (3,209); a path from (3,209) to (3,210) to (3,211); a path from (3,211) to (3,212) to (3,213); a path from (3,213) to (3,214) to (3,215); a path from (3,215) to (3,216) to (3,217); a path from (3,217) to (3,218) to (3,219); a path from (3,219) to (3,220) to (3,221); a path from (3,221) to (3,222) to (3,223); a path from (3,223) to (3,224) to (3,225); a path from (3,225) to (3,226) to (3,227); a path from (3,227) to (3,228) to (3,229); a path from (3,229) to (3,230) to (3,231); a path from (3,231) to (3,232) to (3,233); a path from (3,233) to (3,234) to (3,235); a path from (3,235) to (3,236) to (3,237); a path from (3,237) to (3,238) to (3,239); a path from (3,239) to (3,240) to (3,241); a path from (3,241) to (3,242) to (3,243); a path from (3,243) to (3,244) to (3,245); a path from (3,245) to (3,246) to (3,247); a path from (3,247) to (3,248) to (3,249); a path from (3,249) to (3,250) to (3,251); a path from (3,251) to (3,252) to (3,253); a path from (3,253) to (3,254) to (3,255); a path from (3,255) to (3,256) to (3,257); a path from (3,257) to (3,258) to (3,259); a path from (3,259) to (3,260) to (3,261); a path from (3,261) to (3,262) to (3,263); a path from (3,263) to (3,264) to (3,265); a path from (3,265) to (3,266) to (3,267); a path from (3,267) to (3,268) to (3,269); a path from (3,269) to (3,270) to (3,271); a path from (3,271) to (3,272) to (3,273); a path from (3,273) to (3,274) to (3,275); a path from (3,275) to (3,276) to (3,277); a path from (3,277) to (3,278) to (3,279); a path from (3,279) to (3,280) to (3,281); a path from (3,281) to (3,282) to (3,283); a path from (3,283) to (3,284) to (3,285); a path from (3,285) to (3,286) to (3,287); a path from (3,287) to (3,288) to (3,289); a path from (3,289) to (3,290) to (3,291); a path from (3,291) to (3,292) to (3,293); a path from (3,293) to (3,294) to (3,295); a path from (3,295) to (3,296) to (3,297); a path from (3,297) to (3,298) to (3,299); a path from (3,299) to (3,300) to (3,301); a path from (3,301) to (3,302) to (3,303); a path from (3,303) to (3,304) to (3,305); a path from (3,305) to (3,306) to (3,307);