



A 6x6 grid with numbers and paths. The numbers are: Row 1: (1,1)=9, (1,4)=3, (1,5)=7, (1,6)=5, (1,7)=2; Row 2: (2,2)=8, (2,5)=2, (2,6)=9, (2,7)=6; Row 3: (3,1)=6, (3,4)=5, (3,5)=3, (3,6)=4, (3,7)=2; Row 4: (4,1)=3, (4,4)=4, (4,5)=2, (4,6)=5, (4,7)=7; Row 5: (5,1)=4, (5,4)=8, (5,6)=3, (5,7)=9; Row 6: (6,1)=3, (6,4)=1, (6,6)=6. The paths are: Path 1: (1,1) to (1,2) to (2,2) to (2,3) to (3,3) to (3,4) to (4,4) to (4,5) to (5,5) to (5,6) to (6,6); Path 2: (1,2) to (1,3) to (2,3) to (2,4) to (3,4) to (3,5) to (4,5) to (4,6) to (5,6) to (5,7) to (6,7); Path 3: (1,3) to (1,4) to (2,4) to (2,5) to (3,5) to (3,6) to (4,6) to (4,7) to (5,7) to (5,8) to (6,8); Path 4: (1,4) to (1,5) to (2,5) to (2,6) to (3,6) to (3,7) to (4,7) to (4,8) to (5,8) to (5,9) to (6,9); Path 5: (1,5) to (1,6) to (2,6) to (2,7) to (3,7) to (3,8) to (4,8) to (4,9) to (5,9) to (5,10) to (6,10); Path 6: (1,6) to (1,7) to (2,7) to (2,8) to (3,8) to (3,9) to (4,9) to (4,10) to (5,10) to (5,11) to (6,11); Path 7: (1,7) to (1,8) to (2,8) to (2,9) to (3,9) to (3,10) to (4,10) to (4,11) to (5,11) to (5,12) to (6,12); Path 8: (1,8) to (1,9) to (2,9) to (2,10) to (3,10) to (3,11) to (4,11) to (4,12) to (5,12) to (5,13) to (6,13); Path 9: (1,9) to (1,10) to (2,10) to (2,11) to (3,11) to (3,12) to (4,12) to (4,13) to (5,13) to (5,14) to (6,14); Path 10: (1,10) to (1,11) to (2,11) to (2,12) to (3,12) to (3,13) to (4,13) to (4,14) to (5,14) to (5,15) to (6,15); Path 11: (1,11) to (1,12) to (2,12) to (2,13) to (3,13) to (3,14) to (4,14) to (4,15) to (5,15) to (5,16) to (6,16); Path 12: (1,12) to (1,13) to (2,13) to (2,14) to (3,14) to (3,15) to (4,15) to (4,16) to (5,16) to (5,17) to (6,17); Path 13: (1,13) to (1,14) to (2,14) to (2,15) to (3,15) to (3,16) to (4,16) to (4,17) to (5,17) to (5,18) to (6,18); Path 14: (1,14) to (1,15) to (2,15) to (2,16) to (3,16) to (3,17) to (4,17) to (4,18) to (5,18) to (5,19) to (6,19); Path 15: (1,15) to (1,16) to (2,16) to (2,17) to (3,17) to (3,18) to (4,18) to (4,19) to (5,19) to (5,20) to (6,20); Path 16: (1,16) to (1,17) to (2,17) to (2,18) to (3,18) to (3,19) to (4,19) to (4,20) to (5,20) to (5,21) to (6,21); Path 17: (1,17) to (1,18) to (2,18) to (2,19) to (3,19) to (3,20) to (4,20) to (4,21) to (5,21) to (5,22) to (6,22); Path 18: (1,18) to (1,19) to (2,19) to (2,20) to (3,20) to (3,21) to (4,21) to (4,22) to (5,22) to (5,23) to (6,23); Path 19: (1,19) to (1,20) to (2,20) to (2,21) to (3,21) to (3,22) to (4,22) to (4,23) to (5,23) to (5,24) to (6,24); Path 20: (1,20) to (1,21) to (2,21) to (2,22) to (3,22) to (3,23) to (4,23) to (4,24) to (5,24) to (5,25) to (6,25); Path 21: (1,21) to (1,22) to (2,22) to (2,23) to (3,23) to (3,24) to (4,24) to (4,25) to (5,25) to (5,26) to (6,26); Path 22: (1,22) to (1,23) to (2,23) to (2,24) to (3,24) to (3,25) to (4,25) to (4,26) to (5,26) to (5,27) to (6,27); Path 23: (1,23) to (1,24) to (2,24) to (2,25) to (3,25) to (3,26) to (4,26) to (4,27) to (5,27) to (5,28) to (6,28); Path 24: (1,24) to (1,25) to (2,25) to (2,26) to (3,26) to (3,27) to (4,27) to (4,28) to (5,28) to (5,29) to (6,29); Path 25: (1,25) to (1,26) to (2,26) to (2,27) to (3,27) to (3,28) to (4,28) to (4,29) to (5,29) to (5,30) to (6,30); Path 26: (1,26) to (1,27) to (2,27) to (2,28) to (3,28) to (3,29) to (4,29) to (4,30) to (5,30) to (5,31) to (6,31); Path 27: (1,27) to (1,28) to (2,28) to (2,29) to (3,29) to (3,30) to (4,30) to (4,31) to (5,31) to (5,32) to (6,32); Path 28: (1,28) to (1,29) to (2,29) to (2,30) to (3,30) to (3,31) to (4,31) to (4,32) to (5,32) to (5,33) to (6,33); Path 29: (1,29) to (1,30) to (2,30) to (2,31) to (3,31) to (3,32) to (4,32) to (4,33) to (5,33) to (5,34) to (6,34); Path 30: (1,30) to (1,31) to (2,31) to (2,32) to (3,32) to (3,33) to (4,33) to (4,34) to (5,34) to (5,35) to (6,35); Path 31: (1,31) to (1,32) to (2,32) to (2,33) to (3,33) to (3,34) to (4,34) to (4,35) to (5,35) to (5,36) to (6,36); Path 32: (1,32) to (1,33) to (2,33) to (2,34) to (3,34) to (3,35) to (4,35) to (4,36) to (5,36) to (5,37) to (6,37); Path 33: (1,33) to (1,34) to (2,34) to (2,35) to (3,35) to (3,36) to (4,36) to (4,37) to (5,37) to (5,38) to (6,38); Path 34: (1,34) to (1,35) to (2,35) to (2,36) to (3,36) to (3,37) to (4,37) to (4,38) to (5,38) to (5,39) to (6,39); Path 35: (1,35) to (1,36) to (2,36) to (2,37) to (3,37) to (3,38) to (4,38) to (4,39) to (5,39) to (5,40) to (6,40); Path 36: (1,36) to (1,37) to (2,37) to (2,38) to (3,38) to (3,39) to (4,39) to (4,40) to (5,40) to (5,41) to (6,41); Path 37: (1,37) to (1,38) to (2,38) to (2,39) to (3,39) to (3,40) to (4,40) to (4,41) to (5,41) to (5,42) to (6,42); Path 38: (1,38) to (1,39) to (2,39) to (2,40) to (3,40) to (3,41) to (4,41) to (4,42) to (5,42) to (5,43) to (6,43); Path 39: (1,39) to (1,40) to (2,40) to (2,41) to (3,41) to (3,42) to (4,42) to (4,43) to (5,43) to (5,44) to (6,44); Path 40: (1,40) to (1,41) to (2,41) to (2,42) to (3,42) to (3,43) to (4,43) to (4,44) to (5,44) to (5,45) to (6,45); Path 41: (1,41) to (1,42) to (2,42) to (2,43) to (3,43) to (3,44) to (4,44) to (4,45) to (5,45) to (5,46) to (6,46); Path 42: (1,42) to (1,43) to (2,43) to (2,44) to (3,44) to (3,45) to (4,45) to (4,46) to (5,46) to (5,47) to (6,47); Path 43: (1,43) to (1,44) to (2,44) to (2,45) to (3,45) to (3,46) to (4,46) to (4,47) to (5,47) to (5,48) to (6,48); Path 44: (1,44) to (1,45) to (2,45) to (2,46) to (3,46) to (3,47) to (4,47) to (4,48) to (5,48) to (5,49) to (6,49); Path 45: (1,45) to (1,46) to (2,46) to (2,47) to (3,47) to (3,48) to (4,48) to (4,49) to (5,49) to (5,50) to (6,50); Path 46: (1,46) to (1,47) to (2,47) to (2,48) to (3,48) to (3,49) to (4,49) to (4,50) to (5,50) to (5,51) to (6,51); Path 47: (1,47) to (1,48) to (2,48) to (2,49) to (3,49) to (3,50) to (4,50) to (4,51) to (5,51) to (5,52) to (6,52); Path 48: (1,48) to (1,49) to (2,49) to (2,50) to (3,50) to (3,51) to (4,51) to (4,52) to (5,52) to (5,53) to (6,53); Path 49: (1,49) to (1,50) to (2,50) to (2,51) to (3,51) to (3,5