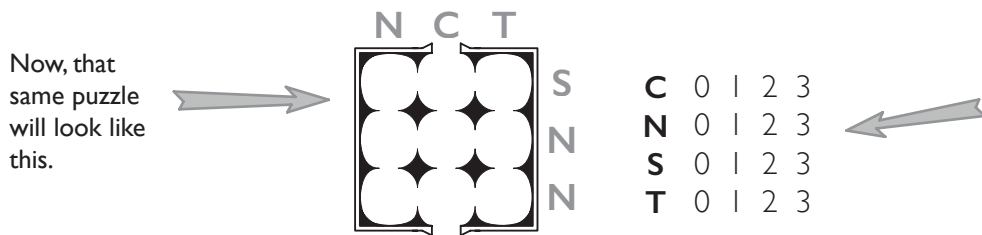
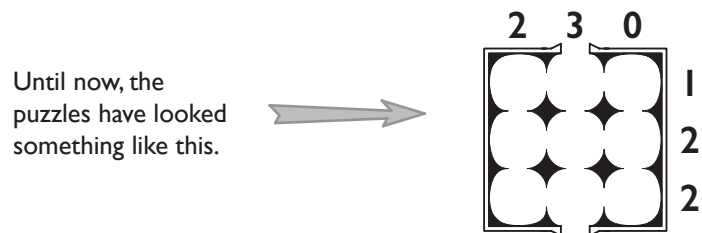
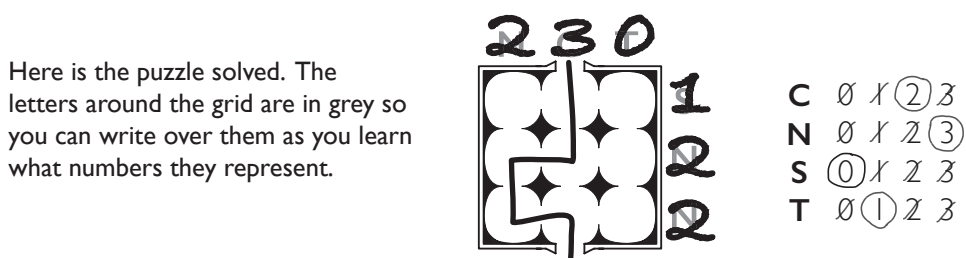


Path Puzzles with *Encrypted Clues*

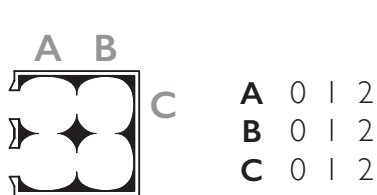
These Path Puzzles are just like the ones you've already done except for one difference: The numbers are encrypted! For each puzzle, a unique code has been devised so the numbers are each represented by a letter. The encryption is "one-to-one." This means that a given number is always represented by the same letter and all appearances of a given letter represent the same number.



Use this table to keep track of what you've figured out about the encryption. As you eliminate possibilities, cross them off in the table. When you confirm the numerical value of a letter, circle it in the table.

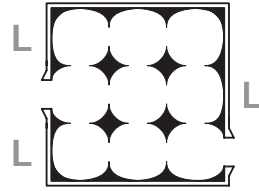


Have fun!

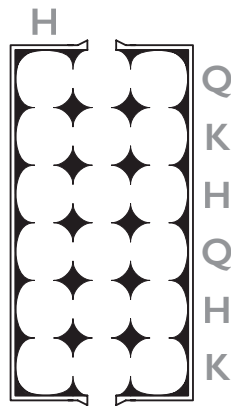


Path Puzzles with *Encrypted Clues*

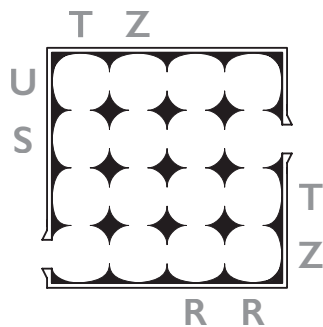
(page 2)



L 0 | 2 3



H 0 | 2 3
K 0 | 2 3
Q 0 | 2 3



S 0 | 2 3 4
R 0 | 2 3 4
U 0 | 2 3 4
T 0 | 2 3 4
Z 0 | 2 3 4

These puzzles are excerpts from the book, *Path Puzzles*.
For instructions, more puzzles, or to get the book, visit www.enigami.fun