

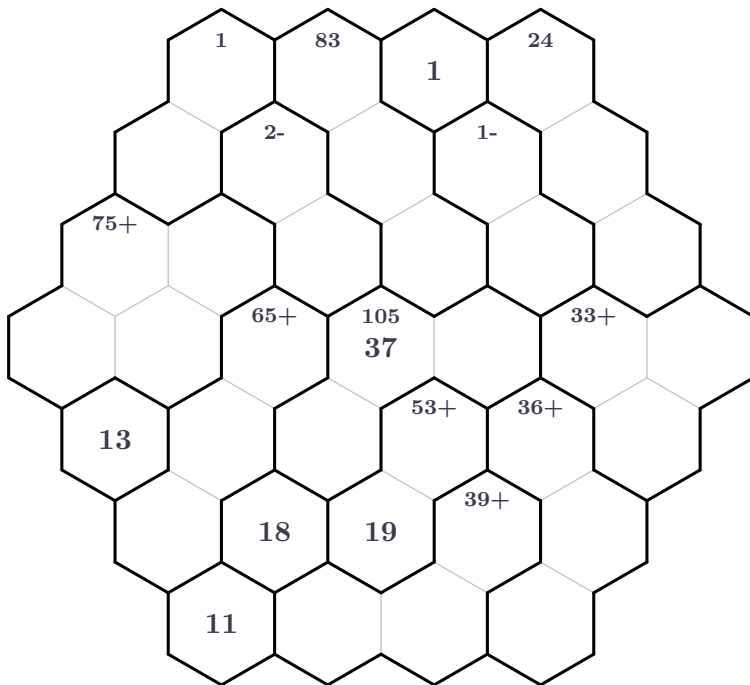
HEX MATH PATH

Mr. Merrick · Logic Puzzles

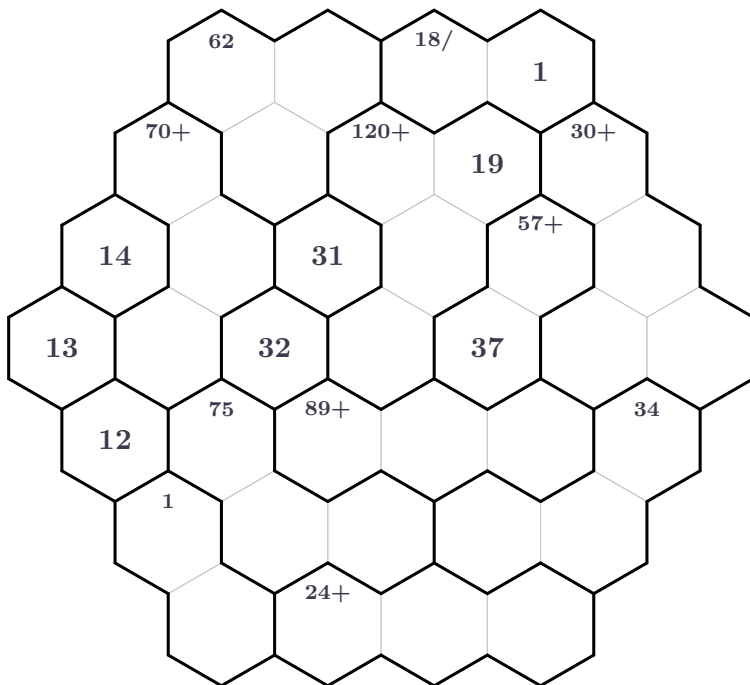
Large · Normal

How to solve: Write the numbers 1 to 37 into the hex cells so that each number is used once. Consecutive numbers must lie in edge-adjacent hexes. The clue in each bold cage gives the result of a mathematical operation on the numbers in that cage, using the largest number first for subtraction or division. If a clue omits the operation, then at least one of the four operations must fit.

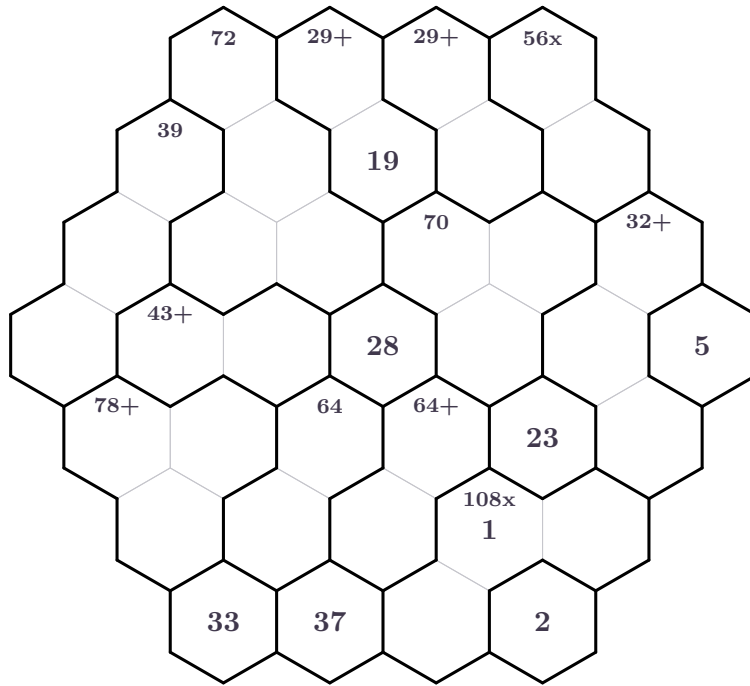
Hex Math Path 1



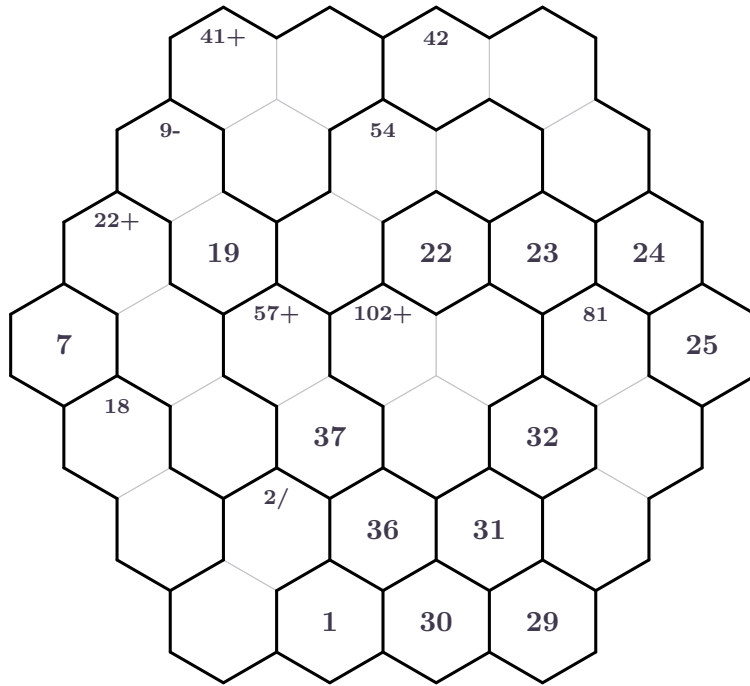
Hex Math Path 2



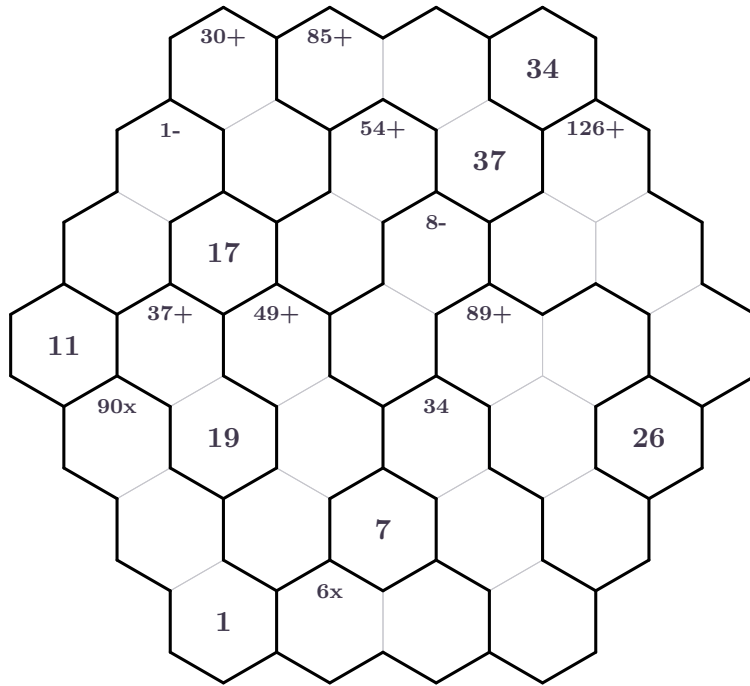
Hex Math Path 3



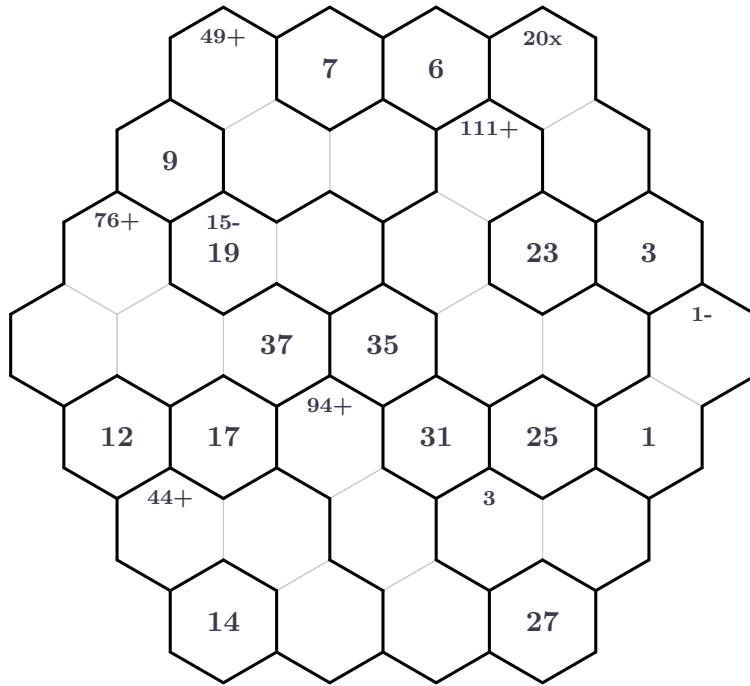
Hex Math Path 4



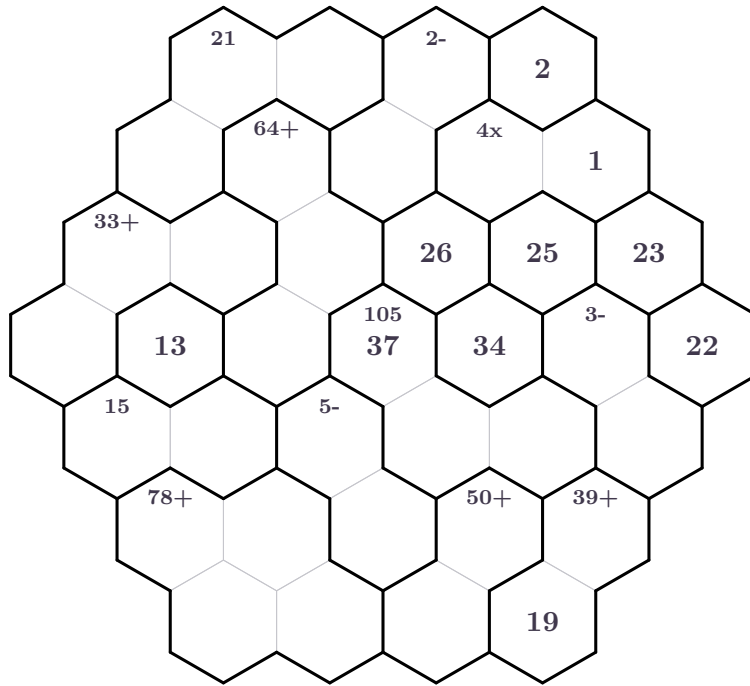
Hex Math Path 5



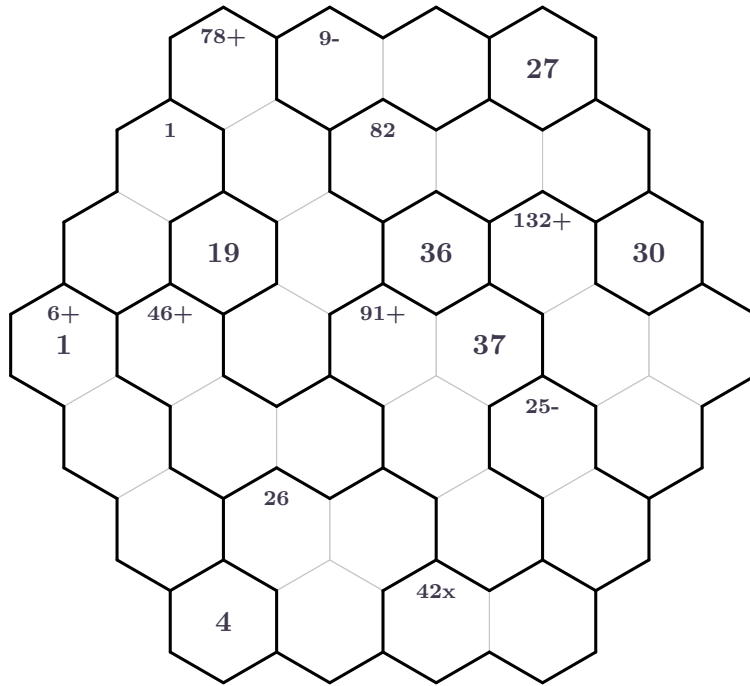
Hex Math Path 6



Hex Math Path 7

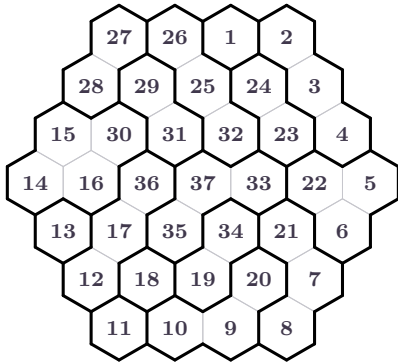


Hex Math Path 8

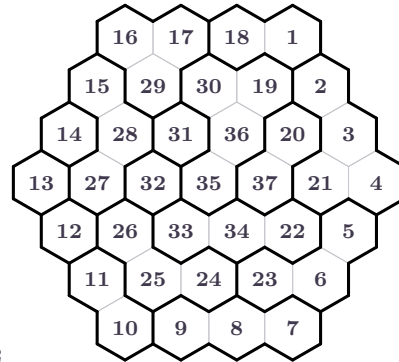


HEX MATH PATH

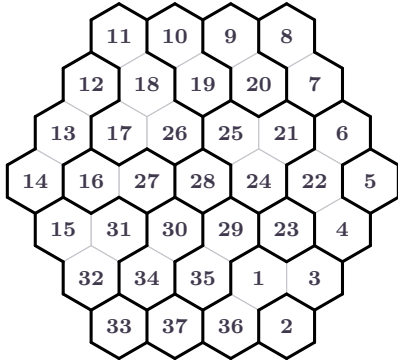
Answer Key



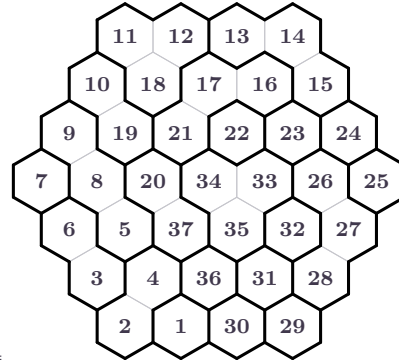
1



2



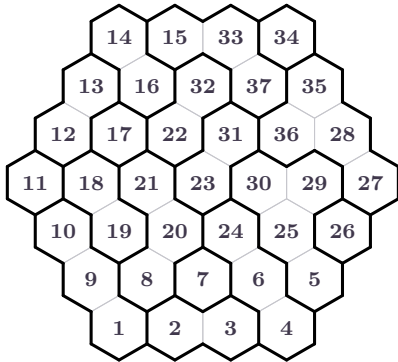
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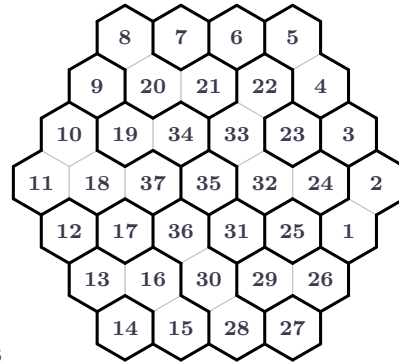
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HEX MATH PATH

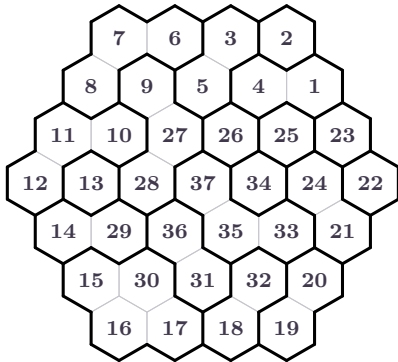
Answer Key (continued)



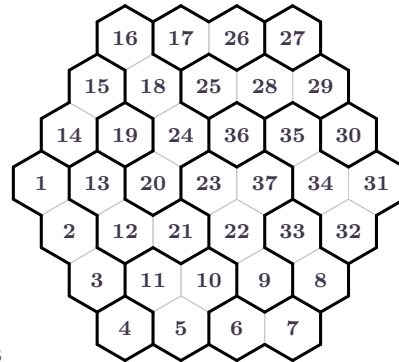
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6



7



8