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prove that there is a lot of room for improvement, but I wasn't going to leave a lot of that out just to keep it simple and breezy. All of the information I put together in this article can be found on my first initial blog article. Oh, and for the record, I have a picture of my project in the first photo of this article.

The keys were for the user to be able to enter a number, add it to the hash, and retrieve the answer, plus possibly store that number so that it could be retrieved later. The hash table size is set to a very reasonable number. My initial thought was that the hash table should be big enough to hold the maximum number of unique digits entered during any run of the program. Once I start with a large table, it seems like I could just set it to zero and let the program iterate over the table until it finds something or loops around.

There is no requirement for the hash table to be big enough to hold the maximum number of unique digits, so it would be possible to dynamically resize it so that it can grow without a problem. However, the hash table is guaranteed to be able to hold a very large number of entries (on the order of 6-12 trillion, depending on how the digits are entered and how the program iterates). This hash table was not the best choice for this application. The values generated by the hash function are chosen randomly, and 2d92ce491b