1. Create integer variable which value is your year of birth (1999, 2001 etc).
2. Create two-dimensional array of integers where each dimension is of size 4.
3. Fill the array with random numbers *0 <= n <= 400*
4. Calculate the sum of border/outer values.
5. Check if sum of border values is equal to your birth year.
6. If not then go to 3 and repeat until values are equal.
7. Print how many iterations it took to have the same values.

Here is some info about two-dimensional arrays:

https://www.tutorialsteacher.com/csharp/csharp-multi-dimensional-array

https://docs.microsoft.com/en-us/dotnet/api/system.math?view=netframework-4.7.2

Example of calculating border/outer values for two-dimensional array of size 3:

1 2 3

4 5 6

7 8 9

1 + 2 + 3 + 6 + 9 + 8 + 7 + 4 = 40