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| --- |
| namespace \_03.\_Recursive\_Fibonacci\_Second\_Solution  {  internal class Program  {  static void Main(string[] args)  {  int counter = int.Parse(Console.ReadLine());  long[] arr = new long[counter];  if (counter <= 1)  {  Console.WriteLine(1);  }  else  {  arr[0] = 1;  arr[1] = 1;  for (int i = 2; i <= arr.Length - 1; i++)  {  arr[i] = arr[i - 1] + arr[i - 2];  }  Console.WriteLine(arr[arr.Length - 1]);  }  }  }  } |