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Question No : 1 / 1

Task:

Write a C# program that prints the first **N even numbers**, where **N** is a positive integer entered by the user.

Requirements:

- The program should use a **for loop** to generate and print the even numbers.
 - Print each even number on a separate line.
 - Write the solution within the **Main** function in the `Program.cs` file.
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Input Format:

- The first line of input is an integer.
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Output Format:

- The first line of output should be **first entered digit of even numbers**.
 - The next lines of output should be the **first N even numbers**, where **N** is a positive integer entered by the user.
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Refer Sample Output:

Sample Input

3

Sample Output

```
First 3 even numbers:  
2  
4  
6
```

Commands to Run the Project:

```
cd dotnetapp  
dotnet run  
dotnet build  
dotnet clean
```

Note:

The project will not be submitted if "**Submit Project**" is not done at least once.

ANSWER:

using System;

class Program

```
{  
public static void Main()  
{  
//6 First N Even Numbers Program  
Console.WriteLine("\n6) First N Even Numbers");  
Console.Write("Enter a positive integer N: ");  
int n = Convert.ToInt32(Console.ReadLine());  
for (int i = 1; i <= n; i++)  
{  
Console.WriteLine(2 * i);  
}  
}
```