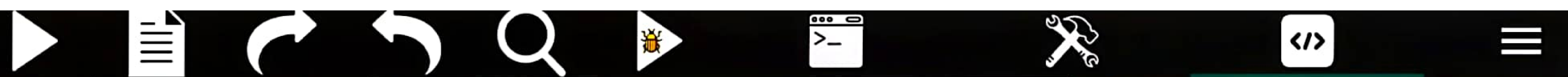



class System.AccessViolationException ⓘ

```
int n1,n2;  
Console.WriteLine("C# program to write the prime numbers from n  
  
Console.WriteLine("\nEnter the range :");  
  
Console.Write("from: ");  
n1=int.Parse(Console.ReadLine());  
Console.Write("to: ");  
n2=int.Parse(Console.ReadLine());  
  
for(int n=n1;n<=n2;n++)
```





```
class System.AccessViolationException ⓘ  
for(int n=n1;n<n2;n++)  
{  
    int j;  
    for(j=2;j<n;j++)  
    {  
        if(n%j==0)break;  
    }  
    if(j==n)Console.WriteLine(n);  
}
```





C# program to write the prime numbers from n1 to n2

Enter the range :
from: 5
to: 18

5

7

11

13

17

