

<https://course.acciojob.com/idle?question=58041d86-041f-4cc4-819f-fd143b6b8490>

• **EASY**

• **Max Score: 30 Points**

Print n times

Write a recursive program to print the word "AccioSchool" N times. Take an integer input, N , from the user and create a recursive function to print "AccioSchool" N times.

Input Format

A single line containing the integer N

Output Format

Print the word "AccioSchool" N number of times, each time in the next line.

Example 1

Input

5

Output

```
AccioSchool
AccioSchool
AccioSchool
AccioSchool
AccioSchool
```

Explanation

We print AccioSchool 5 times.

Example 2

Input

3

Output

```
AccioSchool  
AccioSchool  
AccioSchool
```

Explanation

We print AccioSchool 3 times.

Constraints

$1 \leq |N| \leq 10^4$

Topic Tags

- **Recursion**

My code

// in java

```
import java.util.*;  
import java.lang.*;  
import java.io.*;
```

```
public class Main  
{
```

```
    public static void main (String[] args) throws java.lang.Exception  
    {
```

```
        //your code here
```

```
        Scanner s=new Scanner(System.in);
int n=s.nextInt();
int sum=0;
for(int i=0;i<n;i++)
    {
        System.out.println("AccioSchool");
    }
}
```