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C, pasted on Aug 17:

```
1  #include<stdio.h>
2  #include<conio.h>
3  #include<math.h>
4  int main()
5  {
6      int i, n;
7      float x, T, S;
8      i = 0;
9      T = 1;
10     S = 0;
11     printf("\nNhap x: ");
12     scanf("%f", &x);
13
14     printf("\nNhap n: ");
15     scanf("%d", &n);
16
17     while(i < n)
18     {
19         T = pow(x, (2 * i + 1));
20         S = S + T;
21         i++;
22     }
23
24     printf("\nTong la %f",S);
25
26     getch();
27     return 0;
28 }
```

Output:

```
1  Line 17: error: conio.h: No such file or directory
```

[Create a new paste based on this one](#)

Comments:

posted by [incarnation16](#) on May 22

```
#include <stdio.h>
```

```
int main()
```

```
{
```

```
int n;
```

```
do
```

```
{
```

```
printf("Enter n: ");
```

```
scanf("%d", &n);
```

```
} while (n < 1);
```

```
int x;
```

```
printf("Enter x: ");
```

```
scanf("%d", &x);
```

```
int sum = x;
```

```
int p = x;
```

```
for (int i = 1; i < n; i++)
```

```
{
```

```
p = p * x * x;
```

```
sum = sum + p;
```

```
}
```

```
printf("Sum = %d", sum);
```

```
}
```

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