C program to convert a Kilometer to Centimeter. Take kilometer as input?

Sol.

Cheat code:

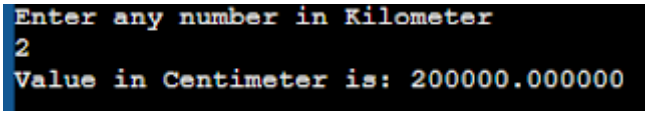
1 Kilometer = 100000 Centimeters

1 Kilometer = 1000 Meters

1 Meter = 100 Centimeters

```
#include<stdio.h>
int main()
{
float kilometer, centimeter;
printf("Enter any number in Kilometer n");
scanf("%f", & kilometer);
// 1 Kilometer = 100000 Centimeters
centimeter = 100000* kilometer;
printf ("Value in Centimeter is: %f n", centimeter);
return 0;
}
```

Output:



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63. Write a program that asks the user to enter a number N and then prints the first N numbers in the Fibonacci sequence
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