**Write a program to calculate TSA of a cylinder having its radius (r=7)& height (h=10).**

**#include<stdio.h>**

**int main()**

**{**

**int r=7,h=10;**

**float pi=3.1415;**

**printf("Result = %f.",2\*pi\*r\*(r+h));**

**return 0;**

**}**