1. write a program to accept radius of a circle and display the area and circumference

#include <stdio.h>

int main()

{

float radius, area,circum;

printf(“Enter the radius”);

scanf(“%f”,&radius);

area=3.14\*radius\*radius;

circum=2\*3.14\*radius;

printf(“

1. Write a program to accept the length and breadth of rectangle and display the area and perimeter
2. write a program to accept a number and display half of it
3. Write a program to accept two numbers and interchange its contents with a temporarily variable
4. Write a program to accept two numbers and interchange its contents without a temporarily variable