```c
1   #include<stdio.h>
2   #include<conio.h>
3   #define PI 3.141
4   int main()
5   {
6      float r,Area,C,D;
7      printf("enter radius of circle\n");
8      scanf("%f",&r);
9      Area=PI*r*r;
10     C=2*PI*r;
11     D=2*r;
12 printf("%f\n",Area);
13 printf("%f\n",C);
14 printf("%f\n",D);
15     return 0;
16 }
```
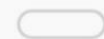
enter radius of circle
2
12.564000
12.564000
4.000000

[Program finished]