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4 #include<stdio.h>
5 #define PI 3.14
6 int main()
7 {
8     float v,r,h;
9     printf("Enter the value of radius for volume of cylinder: ");
10    scanf("%f",&r);
11    printf("Enter the value of height of cylinder: ");
12    scanf("%f",&h);
13    v=PI*r*r*h;
14    printf("The Volume of cylinder is %.2f.\n",v);
15    return 0;
16 }
```