

```
1  #include <iostream>
2  using namespace std;
3
4  float calcPower(float base, float exponent);
5
6  int main()
7  {
8      float num = 5.0, power = 3.0;
9      cout << calcPower(num, power);
10
11     return 0;
12 }
13
14 float calcPower(float base, float exponent)
15 {
16     return 0.0;
17 }
18
```