```cpp
1  //=============================================================================
2  // Name         : bear.h
3  // Author       : Sotheanith Sok
4  // Version      : 1.0
5  // Description : This is a concrete class from class mammal which implement all  ⮡
      the neccessary constructor and methods.
6  //=============================================================================
7  #ifndef BEAR_H_
8  #define BEAR_H_
9  #include <string>
10 #include "mammal.h"
11
12 class bear:public mammal
13 {
14 public:
15     bear();
16     //Precondition:
17     //  _None.
18     //Postcondition:
19     //  _Initilize the animalType to "bear".
20
21     std::string talk();
22     //Precondition:
23     //  _None.
24     //Postcondition:
25     //  _Return bear's talk.
26
27     std::string move();
28     //Precondition:
29     //  _None.
30     //Postcondition:
31     //  _Return bear's move.
32
33 };
34 #endif
35
36
```