Complete the code.

```
#include<iostream>
#include <string>
using namespace std;
class People {
private:
         string name;
         string stuNo;
public:
         People(){ }
         People(string name, string stuNo) {?}
         void setName(string name) { ? }
         void setStuNo(string stuNo) { ? }
         string getName() { ? }
         string getStuNo() { ? }
         void print() { ? }
```

```
class Team {
private:
   string name;
   People member[30];
   int cnt=0;
public:
  Team(){ }
   Team(string _name) { ? }
  void addMember(People people) {
      if(cnt > 29) {
         cout <<"full";</pre>
      else { ? }
   void printMember() { ? }
};
```

```
int main()
        Team* team1 = new Team("RC Team");
         People p1("Gildong", "21800123");
         p1.print();
         // print : My name is Gildong stu no is 21800123
         p1.setName("Handong"); //your name
         p1.setStuNo("21x00xxx"); //your student number
         p1.print();
        // change to your name Gildong -> (your name), (21800123 ->
21x00xxx)
         // print : My name is (Your name) Stu no is 21x00xxx
           team1 ->addMember(p1);
           team1 -> printMember();
        // print : RC_Team's Member name is (Your name)
```

```
 C:₩WINDOWS₩system32₩cmd.exe
My name is Gildong Stu no is 21800123
My name is Handong Stu no is 21×00×××
RC_Team's Member name is Handong
계속하려면 아무 키나 누르십시오 . . .
```

- How to submit.
 - Download the template for homework from class board in HisNet, and write report.

The report should include

- 1) 'Primary codes with comments'
- 2) 'Screen shot of the result'
- Submit 'report' and 'codes' in zip file.
 Please follow the file naming rule. HW5_(Student Number) _(Name).zip ex: HW5_201101234_HongGilDong.zip
- Upload it to HisNet.
- Deadline: 11.1 (Wednesday), 23:00