Question 1: Fix using wrapper, bind, call, apply.

```
Fix a function that loses "this"
importance: 5
The call to askPassword() in the code below should check the password and then call
user.loginOk/loginFail depending on the answer.
But it leads to an error. Why?
Fix the highlighted line for everything to start working right (other lines are not to be changed).
   1 function askPassword(ok, fail) {
       let password = prompt("Password?", '');
       if (password == "rockstar") ok();
       else fail();
  7 let user = {
       name: 'John',
  10 loginOk() {
  11
         alert(`${this.name} logged in`);
  12 },
  13
  14 loginFail() {
  15
         alert(`${this.name} failed to log in`);
  16
  17
  18 };
  20 askPassword(user.loginOk, user.loginFail);
```

Answer:

```
function askPassword(ok,fail){
    let password = prompt("Password?",'');
    if(password=="rockstar") ok();
    else fail();
}

let user = {
    name : "John",

    loginOk() {
        alert(`${this.name} logged in `);
    },

    loginFail(){
        alert(`${this.name} failed to login`)
    }
};

askPassword(user.loginOk.bind(user),user.loginFail.bind(user));
```

Question 2: Fix the code below using bind

```
let group = {
title: "Our Group",
    students: ["John", "Pete", "Alice"],

    showList: function() {
        this.students.forEach(function(student) {
        console.log(this.title + ": " + student
);
        });
      });
      group.showList();
```

Answer:

```
let group = {
    title: "Our Group",
    students: ["John", "Pete", "Alice"],
    showList: function () {
        this.students.forEach(function (student) {
            console.log(this.title + ": " + student);
        }.bind(this));
    }
};
group.showList();
```