Ques1)

```
/* Q1.) Write the code, one line for each action:
    Create an empty object user.
    Add the property name with the value John.
    Add the property surname with the value Smith.
    Change the value of the name to Pete.
    Remove the property name from the object. */

const user = {};
    user.name = "John";
    user.surname = "Smith";
    user.name = "Pete";
    delete user.name;
```

Ques2)

Ques3)

```
seroom > 15 snippetjs > ...
/* Q4.) Create an object calculator with three methods:
  read() prompts for two values and saves them as object properties with names a ar-
  sum() returns the sum of saved values.
  mul() multiplies saved values and returns the result.
  let calculator = {
    // ... your code ...
};
                                                                                                                                                                                                                                                                                    PS E:\visual studio code\js-geek\js-classroom> node
Enter value of a:8
Enter value of b:2
         a: 0,
b: 0,
read: function () {
a = Number(prompt("Enter value of a:"));
b = Number(prompt("Enter value of b:"));
    ;; calculator.read(); console.log(calculator.sum()); console.log(calculator.mul());
```