```
<head>
    <title>meteorApp12 simple template</title>
</head>

<body>
    <h1>Header</h1>
    {{> myParagraph}}
</body>

<template name = "myParagraph">
    <p>{{text}}</p>
</template>
```

```javascript
import { Template } from 'meteor/templating';
import { ReactiveVar } from 'meteor/reactive-var';


import './simpletem.html';

if(Meteor.isClient) {

    // This code only runs on the client
    Template.myParagraph.helpers({
        text: 'This is paragraph client...Updated.....adfasdf_#$$$sdfasdf'

    });
    console.log("client side changed");
}
```

```html
<head>
    <title>block template</title>
</head>

<body>
    <div>
        {{#each paragraphs}}
            {{> paragraph}}
        {{/each}}
    </div>
</body>

<template name="paragraph">
    <p>{{text}}</p>
</template>
```

```javascript
import { Template } from 'meteor/templating';
//import { ReactiveVar } from 'meteor/reactive-var';

import './blocktemp.html';

if (Meteor.isClient) {

    // This code only runs on the client
    Template.body.helpers({
        paragraphs: [{ text: "This is paragraph 1" },{ text: "This is paragraph 2...para2" },{
        text: "This is paragraph 3..." },{ text: "This is paragraph 4..." },{ text: "This is
        paragraph 5..." } ]
    });
    }
```

```html
<head>
    <title>meteorApp</title>
</head>

<body>
    <div>
        {{> myTemplate}}
    </div>
</body>

<template name = "myTemplate">
    <p>PARAGRAPH...</p>
    <button class = "myClass">CLASS</button>
    <button id = "myId">ID</button>
</template>
```

```javascript
import { Template } from 'meteor/templating';
import { ReactiveVar } from 'meteor/reactive-var';


import './event.html';

if (Meteor.isClient) {

    Template.myTemplate.events({

        'click p': function() {
            console.log("The PARAGRAPH is clicked...");
        },

        'click .myClass': function() {
            console.log("The CLASS is clicked...");
        },

        'click #myId': function() {
            console.log("The ID is clicked...");
        },
    });
}
```

```
<head>
    <title>meteorApp</title>
</head>

<body>
    <div>
        {{> myTemplate}}
    </div>
</body>

<template name = "myTemplate">
    <form>
        <input type = "text" name = "myForm">
        <input type = "submit" value = "SUBMIT">
    </form>

</template>
```

```javascript
import { Template } from 'meteor/templating';
import { ReactiveVar } from 'meteor/reactive-var';


import './textform.html';
//import './radioform.html';
//import './checkform.html';
//import './selectform.html';

if (Meteor.isClient) {

    Template.myTemplate.events({

        'submit form': function(event) {
            event.preventDefault();
            var textValue = event.target.myForm.value;
            console.log(textValue);
            event.target.myForm.value = "";
        }
    });
}

if (Meteor.isClient) {

    Template.myTemplate.events({

        'submit form': function(event) {
            event.preventDefault();
            var radioValue = event.target.myForm.value;
            console.log(radioValue);
        }
    });
}
/*
if (Meteor.isClient) {

    Template.myTemplate.events({

        'submit form': function(event) {
            event.preventDefault();
            var checkboxValue1 = event.target.myForm[0].checked;
            var checkboxValue2 = event.target.myForm[1].checked;
            console.log(checkboxValue1);
            console.log(checkboxValue2);
            console.log(event.target.myForm[0].value);
            console.log(event.target.myForm[1].value);
        }
    });
}

if (Meteor.isClient) {

    Template.myTemplate.events({

        'change select': function(event) {
            event.preventDefault();
            var selectValue = event.target.value;
            console.log(selectValue);
        }
    });
}
```

```html
<head>
    <title>meteorApp</title>
</head>

<body>
    <div>
        {{> myTemplate}}
    </div>
</body>

<template name = "myTemplate">
    <form>
        <input type = "checkbox" name = "myForm" value = "form-1">FORM 1
        <input type = "checkbox" name = "myForm" value = "form-2">FORM 2
        <input type = "submit" value = "SUBMIT">
    </form>
</template>
```

```html
<head>
    <title>meteorApp</title>
</head>

<body>
    <div>
        {{> myTemplate}}
    </div>
</body>

<template name = "myTemplate">
    <form>
        <input type = "radio" name = "myForm" value = "form-1">FORM 1
        <input type = "radio" name = "myForm" value = "form-2">FORM 2
        <input type = "submit" value = "SUBMIT">
    </form>
</template>
```

```html
<head>
    <title>meteorApp</title>
</head>

<body>
    <div>
        {{> myTemplate}}
    </div>
</body>

<template name = "myTemplate">
    <select>
        <option name = "myOption" value = "option-1">OPTION 1</option>
        <option name = "myOption" value = "option-2">OPTION 2</option>
        <option name = "myOption" value = "option-3">OPTION 3</option>
        <option name = "myOption" value = "option-4">OPTION 4</option>
    </select>
</template>
```

```
<head>
    <title>meteorApp</title>
</head>

<body>
    <div>
        {{> myTemplate}}
    </div>
</body>

<template name = "myTemplate">
 <p>PARAGRAPH...</p>
</template>
```

```javascript
import { Template } from 'meteor/templating';
import { ReactiveVar } from 'meteor/reactive-var';


import './setgetsesssion.html';

if (Meteor.isClient) {

   var myData = {
      key1: "value1"
   }
   Template.myTemplate.events({
    'click p': function(){
        Session.set('mySession',myData);
        console.log(Session.get('mySession'));
     }
});

}
```