

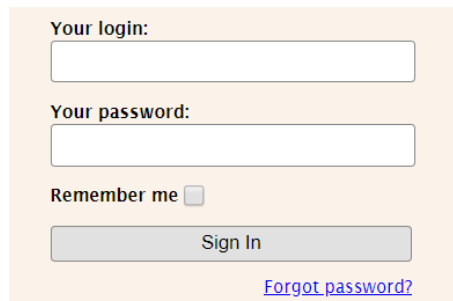
## Course JavaScript Programming Language and jQuery

### Module 5

### Topic: Forms

#### Task 1

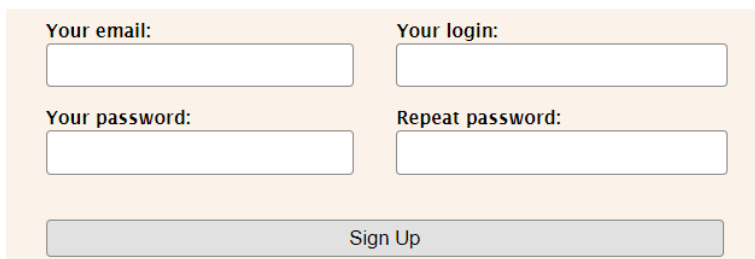
Create an html page with a form for the user's login and a “Remember me” checkbox. After filling out the form, display “Hello, Name! I remembered you/did not remember you.”



A login form with a light orange background. It contains the following elements: a label "Your login:" above a text input field; a label "Your password:" above another text input field; a label "Remember me" followed by an unchecked checkbox; a grey button labeled "Sign In"; and a blue link labeled "Forgot password?" below the button.

#### Task 2

Create an html page with a form for user registration. The form should consist of four boxes: mail, login, password (2 times). After filling out the form, display the message: “We sent a confirmation letter to your email.”



A registration form with a light orange background. It contains the following elements: a label "Your email:" above a text input field; a label "Your login:" above another text input field; a label "Your password:" above a text input field; a label "Repeat password:" above another text input field; and a grey button labeled "Sign Up" at the bottom.

### Task 3

Create an html page with a form for filling out information about the user. After filling out the form, output all the entered information in a text form.








Firstname:	<input type="text"/>	Lastname:	<input type="text"/>
Birthday:	<input type="text" value="mm/dd/yyyy"/>	Gender:	<input checked="" type="radio"/> Male <input type="radio"/> Female
Country:	<input type="text"/>	City:	<input type="text"/>
Skills:	<input type="checkbox"/> HTML <input type="checkbox"/> CSS <input type="checkbox"/> JS <input type="checkbox"/> PHP <input type="checkbox"/> C++ <input type="checkbox"/> JAVA <input type="checkbox"/> C#		
<input type="button" value="Save"/>			









#### Result:








Firstname	John
Lastname	Smith
Birthday	15/01/1991
Gender	Male
Country	Canada
City	Toronto
Skills	HTML, CSS, JS

## Task 4

Create an html page with a color palette and a form for adding a new color. After filling the form, a new color should be added to the palette.

R	<input type="text"/>	G	<input type="text"/>	B	<input type="text"/>
<input type="button" value="Add color"/>					
	RGB (165, 42, 42)		RGB (138, 43, 226)		RGB (0, 139, 139)
	RGB (100, 149, 237)		RGB (210, 105, 30)		RGB (0, 206, 209)
	RGB (189, 183, 107)		RGB (255, 105, 180)		

R	<input type="text" value="255"/>	G	<input type="text" value="99"/>	B	<input type="text" value="71"/>
<input type="button" value="Add color"/>					
	RGB (165, 42, 42)		RGB (138, 43, 226)		RGB (0, 139, 139)
	RGB (100, 149, 237)		RGB (210, 105, 30)		RGB (0, 206, 209)
	RGB (189, 183, 107)		RGB (255, 105, 180)		

R	<input type="text"/>	G	<input type="text"/>	B	<input type="text"/>
<input type="button" value="Add color"/>					
	RGB (165, 42, 42)		RGB (138, 43, 226)		RGB (0, 139, 139)
	RGB (100, 149, 237)		RGB (210, 105, 30)		RGB (0, 206, 209)
	RGB (189, 183, 107)		RGB (255, 105, 180)		RGB (255, 99, 71)

## Task 5

Write an html page to create a test for any number of questions. One valid and one incorrect answer can be added to the question. When adding each question, display it in the list above the form.

**All questions:**

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**Add new question:**

Question:

Correct answer:

Wrong answer:

**All questions:**

---

**Add new question:**

Question:

Correct answer:

Wrong answer:

**All questions:**

How many letters are there in the word "Hello"?

Correct answer: 5

Wrong answer: 2

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**Add new question:**

Question:

Correct answer:

Wrong answer: