CHAPTER 3

FIELDS

&

FORMS

A lot of fields types use the **<input>** tag
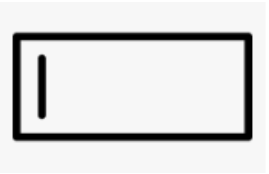
Text field

`<input type="text">`

Password field

`<input type="password">`

Check box

`<input type="checkbox">`

Radio button

`<input type="radio">`

ACTIVITY 1 🕐 10 MIN

Answer to questions on the HTML script

All inputs have value property

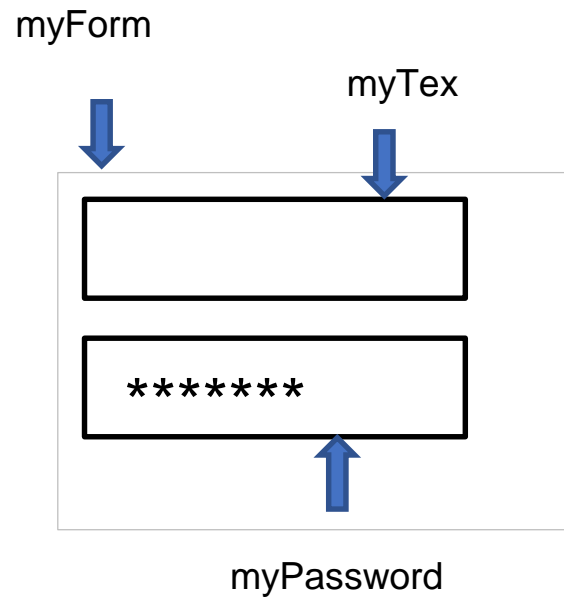| yourInput.value	The value entered

ACTIVITY 2 🕐 30MIN

Answer to questions on the HTML script

Radio & checkbox have checked property

myRadio.checked	• True if radio is checked • False if not checked

Let's put **inputs** inside <u>forms</u>

myForm

myTex

```
*******
```

myPassword

```
<form name= "myForm">
        <input name ="mytext" type="text">
        <input name ="mypassword" type="password">
</form>
```

DEMO

HOW TO ACCESS

When input are inside forms

✓ The document has a property with the **form name**

✓ The form has a property with the **input name**

myForm

myTex

myPassword

document.myForm.mytext.value

ACTIVITY 3 🕐 20MIN

Answer to questions on the HTML script

New radio event type : change

⦿ **BANANA**   ⦿ **APPLE**   ⦿ **MANGO**

```
radio.addEventListener("change", yourFunction);
```

ACTIVITY 4 🕐 20MIN

Answer to questions on the HTML script

Now you should know this:

1- Access to input **using ID**

2- Access to forms and inputs using the **properties of the document**

3- Get the **value** of inputs text fields, text area

4- Get **which radio** or checkbox is **checked**

5 – Listen to **radio changes**