Other input types:

1. Button: <input type="button"> defines a button

```
<form>
First name: <input type="text" name="firstname">
Last name: <input type="text" name="lastname">
<input type="button" value="Yes">
</form>
```

2. Number: <input type="number"> defines a numeric input field

```
<form>
First name: <input type="text" name="firstname">
Last name: <input type="text" name="lastname">
Age: <input type="number" name="quantity" min="10" max="100">
</form>
```

3. Date: <input type=date"> is used for input fields where a user must enter date as input.

```
<form>
First name: <input type="text" name="firstname">
Last name: <input type="text" name="lastname">
Age: <input type="number" name="quantity" min="10" max="100">
Batch start date: <input type="date" name="Batch">
</form>
```

4. Range: <input type=date> is used for input fields where a user must enter a value within a particular range. Min attribute is used to set the min value and Max attribute is used to set the maximum value.

```
<form>
First name: <input type="text" name="firstname">
Last name: <input type="text" name="lastname">
Age: <input type="range" name="Age" min="20" max="30">
```

```
</form>
```

Other form elements:

1. button: Used to create a clickable button, We can add images or text inside this element unlike the button created using <input> element.

```
<form>
First name: <input type="text" name="firstname">

Last name: <input type="text" name="lastname">

<button type="button">

Submit</button>

</form>
```

2. Select: The form select element is used to define a drop down list from which users can select, the options are specified in the <option> element. By default the first value is selected.

```
<form>
First name: <input type="text" name="firstname">
Last name: <input type="text" name="lastname">
        <select name="time">
        <option value="volvo">Morning</option>
        <option value="saab">Evening</option>
        <option value="fiat">Afternoon</option>
        </select>
        </form>
```

3. Text area: This fields accepts multi line text input, often used for comments, messages or for accepting address. The rows attribute is used to mention how many lines of text field should be accepted and the cols attributes is used to fix the width.