Every checkbox, label must be their, so that we are able to filter.

```
<input type = "submit" value = "upload">
```

eg:- `<body>`
`<h3>` demo on checkbox fields `</h3>`

9/11/23
↑ Thus

```
<input type = "checkbox" id = "ramy"
     name = "foam" value = "6" checked >
```
                ↓   ↓
            mandatory   auto checked
            for checkbox.   we can use it
                                   or not.

```
<style>
  [type = "checkbox"] {
      accent-color : red;
  }
</style>
```

* In checkboxes minimum selection is one & max is 'n' number.

* In radiobox minimum 1 & max 1, not more than one.

eg. `<body>`
`<h3>` demo on radio button `</h3>`
`<form action = " ">`
`<div>` which of the following is correct about HTML ?
`<input type = "radio" id = "a" name = "q1" value = "A">`
`<label>` HTML uses user define tags `</label>` `<br>`

```
<! -- textarea -- >
<body>
```

y:- `<h3> Demo on multiple text box </h3>`

`<textarea> hellow world </textarea>`

`<!--2RX20C-->`
→ 20 character only we can write.
2 rows only we can see.

`<br>`

`<label> Adress : </label> <br>`

`<textarea id = "addr" name="addr"  rows = "6" cols="25">`
`<textarea>`

`</body>`

---

y:- `<! Example on select & option tags -->`

o Both are paired tag.

o Select is inline tag & option is block tag.

o Select tag is parent tag & option is the child tag.

`<body>`

`<h3> demo on dropdwwon control </h3>`

`<select>` → value = "a" → shortcuts of
`<option> Thar </option>`
`<option> Mahindra </option>`   this name
`<option> any can </option>`   we can write.
`</select>`

---

eg:- `<h3> demo on search </h3>`

✳ `<input type = "text" id = "search" neme = "search"`
`list = "dl">`
`<data list>`
`<option> Red Apple </option>`