Episode 07:-

Day 03:- Tables in HTML

Table ?

 ⤷ arrangement of data
   ⤷ rows & columns.
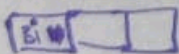
Example:-

row 1 ──cell──────────→ (Horizontal)

row 2 ──────cell──────

row 3 ──────↓──────────

col1   col2   col3   col4
(vertical)
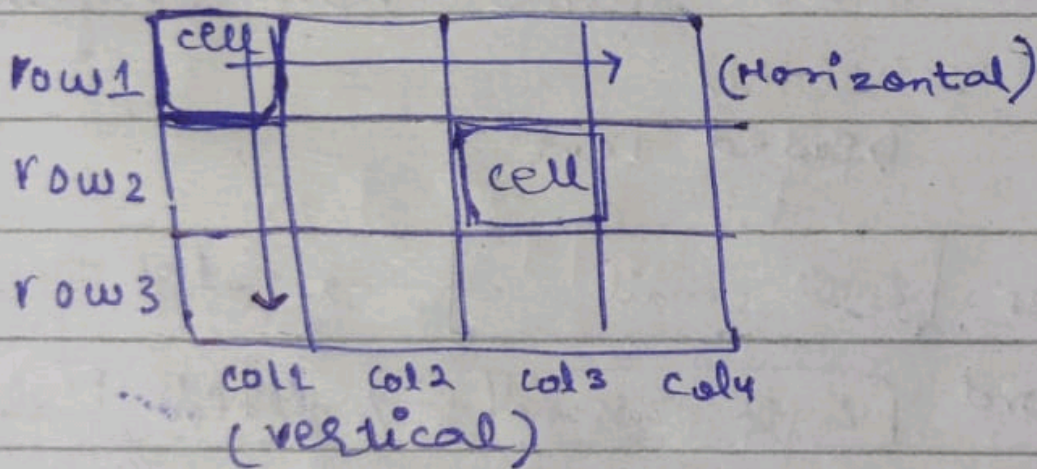
Smallest unit in table
is called a "cell."

─────────────

And if want to expand in rols
So, will use   colspan="3".

Before:
  [Bill][ ][ ]
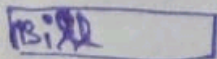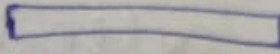
After looks
  [Bill   ]

Table Tags are:
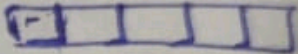
→ table

→ thead (heading at head)

→ tbody (actual content)

→ tfoot (summarization)

→ tr (row)

→ td (table data)

→ th (heading)

Rowspan and colspan.

Let say :- I have a table:

```
<th>
<thead>   </th>               </thead>.

          <tbody> Bill
          </tbody>
<tfoot>                              <tfoot/>
```

after that, It will

look like this: 3
                7 wanna expand 7
                   in 3 rows
                   so, use rowspan
                       = "3"

Episode 08:-

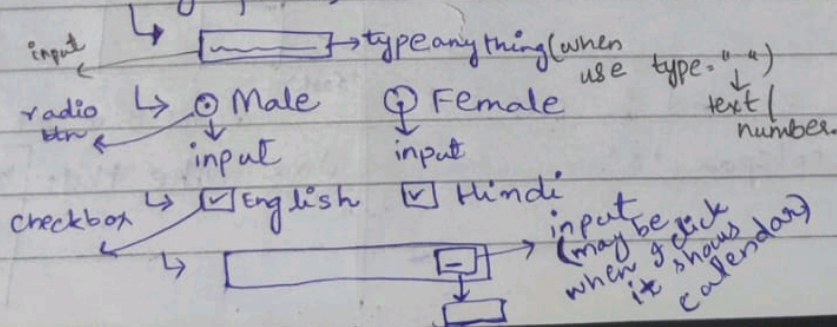## Forms in Html.

Html Forms:-
↳ form ?
    structure
(to collect user input)

common Form :-

| Login ID → [   ] |
| Password → [   ] |
| [Submit] |

Tags:- ① <form> → to create html
                forms for user
                    input.

② <input> → many forms
    input ↳ [____] → type any thing (when
                            use type-" ")
    radio ↳ ⊙ Male   ⓕ Female   text (
    btn   ↓   ↓   number.
             input   input
    checkbox ↳ ☑ English ☑ Hindi
        ↳ [____ [-]] → input be click
                         (may I click
                          when show
                          it calendar)

③ <label>   [   ]
    ↳ create   ↖ what insert
      label   in this field.
    ↳ screen   like insert login
      reader   Id, called
    ↳ attribute   label
      for = " "

NOTE:- label ka for=" " and
    input ki id =" " attribute
    ki value same honi chye.

④ <placeholder>
        ↳ faded text

usernames [Enter email   ] → faded text
password [enter password] → faded text
[Submit] → value

Form Elements:-   single line
                                      input   Legend:-

✓ └→ input   [_____]   examples

✓ └→ label   let say:-

✓ └→ select →drop down menu   I had   a   fieldset

✓ └→ option.   like   this

✓ └→ button   Multi-line
                              ↗ input   ┌──────────┐ → this box
✓ └→ textArea   [_____]   │ o Male   │   is called
   (take multi-line   [_____]   │ o Female │   field
input from user)   [_____]   │ o Other │   set.
                                                   └──────────┘

✓ └→ field set (group alot of elements   And I want to

✓ └→ legend   give caption to this

                              → fieldset   field set then I

Example:-   ┌──────────┐   → 1section   will use "legend"
              │ ┌──────┐ │
form   │ └──────┘ │   caption means
op   └──────────┘
text   heading.
Area   ┌──────────┐   → 2section
              │ ┌──────┐ │   → fieldset   How???
              │ └──────┘ │
              └──────────┘   └→ code.
              ┌──────────┐   → 3section
              │ ┌──────┐ │
              │ └──────┘ │
              └──────────┘   → fieldset

Input types :-

We can create alot of input fields.

Include:-

<input> ⟶ text
⟶ button

⟶ checkbox
                for
⟶ file→select file
⟶ image
⟶ password
⟶ date ect.

radio

→ For

→ Fo.

In
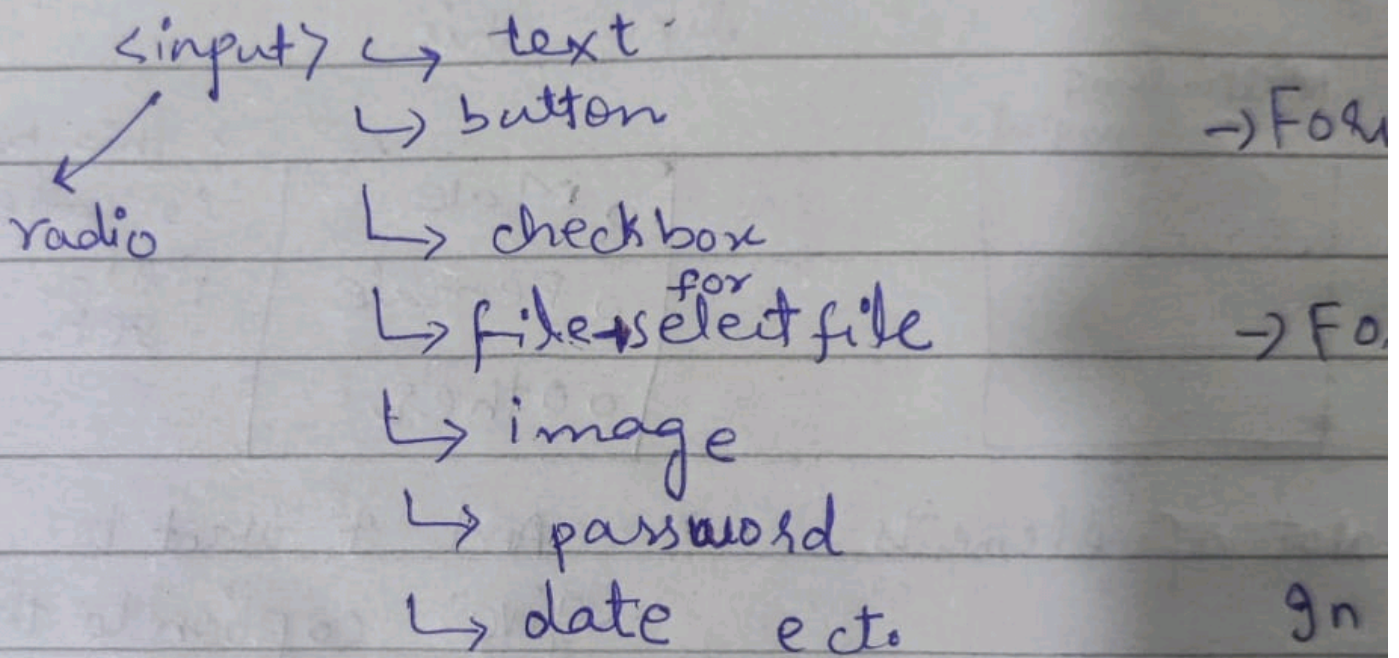
* We can check more on W3schools by search
"forms html w3schools".

And In HTML forms
↓
HTML input types
↓
can see all types of input.

[HTML Forms:-]

Let's code :-

→ Form 01 created:
  (Event Registration)

→ Form 02 created:
  (Job Application)

In counter creating.
  min → start num
  (max → end num.
  → range.

→ Form 03 created.