teach-bacца People give Personally and
Sometime give to your work.

→ आपकी Problem → में : मेरी समझाता
सही → आपको आपकी Samadhi के बाद
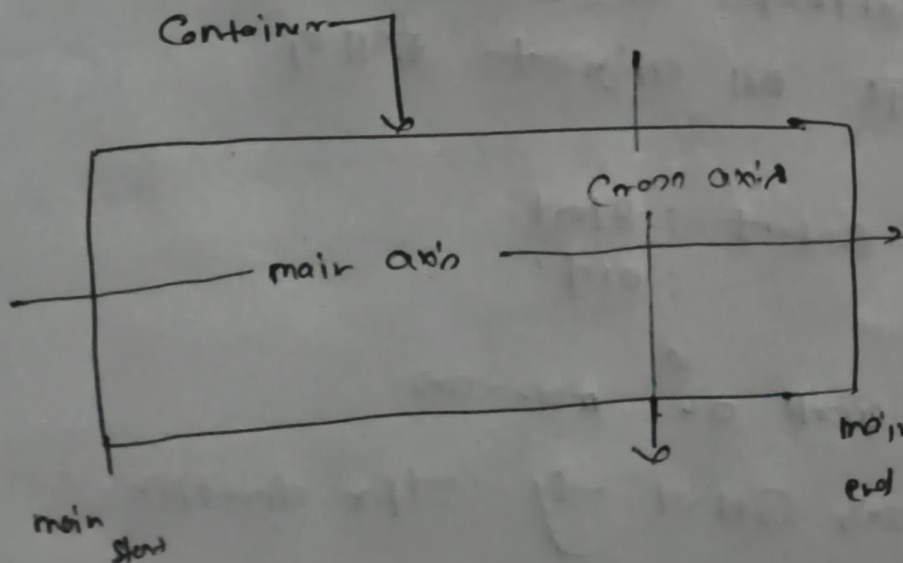
flexbox
Grid

flexbox
* Block level element take 100% width
* flexbox give you to place Child in 1D.

Term of flexbox
* flexbox works on Parent
* And Parent's Children obey to Parent.

Direction of
1) main → left to right
2) Cross → Top to bottom

Container
Cross axis
main axis
main
end
main
start

→ Flex always work on parent

* display: flex;

↳ It is align child to left to Right

~~# parent {~~

* Flex direction: row → default flex direction Vda

↳ flex-direction : column;

    ↳ ~~child का~~ alignment

    ↳ main axis column का जाता है

       Top to bottom

   flex-direction : row-reverse.

        : Column - reverse

        :

* Justify - Content

    ↳ Content को main-axis के

    अर का alignment करता है।

   Justify - Content : Start;

            : end;

    ↳always work on main-axis

    ① main-axis control by flex-direction

flex - direction : space - around;
: space - evenly;
: space - between;

Font family

value ? <name> , <none> , <n-n> ;

↳ 3 in fallback list

on and arethn not working

CROSS AXIS ALIGNMENT

Parent {
```
  ...
  ---
  align-items: Center;
```
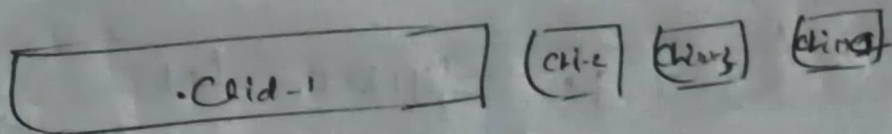}

* {box - shadow : unset }

align-items: Stretch

↳ this property has been applied
~~to~~ when element has not height,
Qf no height to child element tha
at will Stretch

* (gap: 15px)
↳ qf ~~justity~~ justify-content: space evenly, नहीं
दिया जाता तो gap काम करेगा।

Child Property

\#. child-1 { flex:1 };
    ↳ child-1 को दे अलावा
    सभी child को अपनी exact width
    दा ही open दो और बाकी जा
    space .child-1 को

```
┌────────────────────────┐  (chi-2) (chi-3) (chi-4)
│   .Chid-1              │
└────────────────────────┘
```

order
    ↳ this property apply on parent's child
       which work as a priority
    ↳ default value is 0.

```
<div id="Parent">
    <p class="child .child-1"> 1 </p>
    <p class="chid-child-2"> 2 </p>
    <p class="chid.chid-3"> 3 </p>
    <p class="chid-chid-4"> 4 </p>

</div>
```
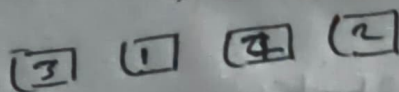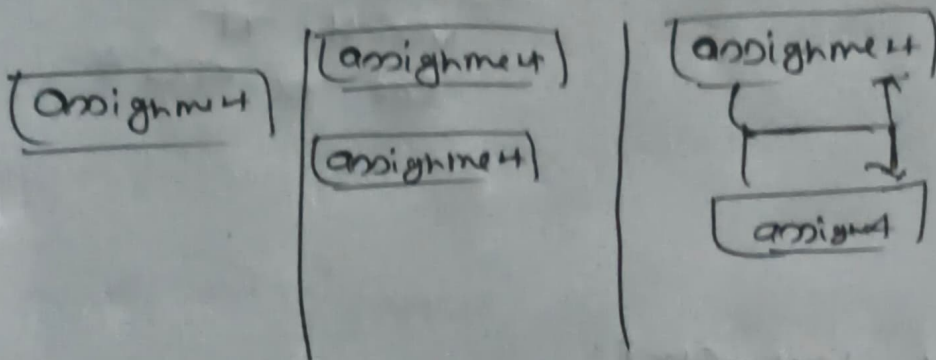
.child-1 { order:
\# parent {
    display: flex;
}
.child-1 { order : 2 }
.chid-2 { order : 4 }
.chid-3 { order : 1 }
.chid-4 { order : 3 }

↓

(3) (1) (4) (2)

Flexbox. Grid Cade. Gm
⤷ Practice Flexbox

Peer review

parameter

assignment

assignment	assignment
assignment	

assignment

Apache web server

index.html ☐ ☐ ☐ ☐ ☐

⤷ जो webpage पर feature होगा

Note :- ⊕ website में Top से Bottom मत देना
⊕ हमेशा Row wise देखना

margin: 20px auto;
⤷ margin left and right equal
⤷ margin top & both

user - agent style

```
* {
    margin: 0;
    padding: 0
    box-sizing: border-box;
}
```

```
:root {
    -- text-color : #33333;
}
```

} new css में
} RAM में store
variable को
cre कर सकते हैं

```
nav h1 {
    color : var(-- text-color);

    text-decoration: none
}
```

```
nav div a: hover {
    text decoration : underline
}
```

```
nav div button {
    Background-color: #4caffa
}
```

(→ इसे अ variable म
stor कर सकते हैं

यह developer nomerclater
follow करते हैं

```
:root {
    --text-Clo : #13337);
    --accent-Clo : #46A5c
    --accent-hover. Clo : #5ac560
}


nav div -Buttons
    -Background-Clo : var(--accent-Clo)

        Clor : #ffffff
    }
```

Image

```
<img src = "..." />
```
↳ Image जहां हो बताते तो plem
के attribut use कर लिया करो

```
<img width="80px" src = "..." />
```

__Not__ :- ① margin → element के बीच border और border
के बीच difference

② Line-Reight → Line के बीच में Right