Twitter Thread by Pratham



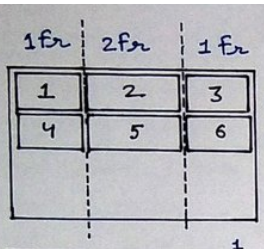
Pratham
@Prathkum



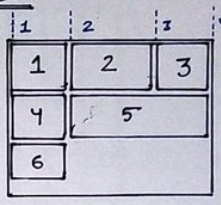
Roadmap to learn CSS ■■■

⤑ **Color**
⤑ **Background**
⤑ **Box model**
⤑ **Height and width**
⤑ **Margin and padding**
⤑ **Border**
⤑ **Positioning**
⤑ **display**
⤑ **Layouts**
⤑ **Grid and Flex**
⤑ **Alignment**
⤑ **Fonts**
⤑ **Animation**
⤑ **Pseudo-classes**
⤑ **Media query**

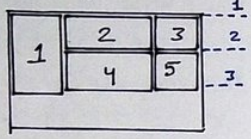
Grid cheat sheet.



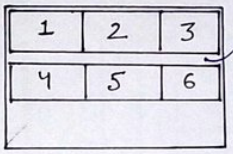

```
grid-gap : 10px;
grid- template-column : 1fr 2fr 1fr;
grid-gap : 10px;
display : grid ;
```



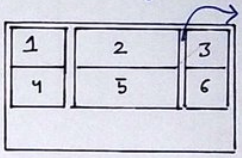

```
. five {
    grid-column : 2/4;
}
// fifth element start from 2nd column and ends at 4th column.
```




```
. one {
    grid-row : 1/3;
}. // row gap ⟶
```

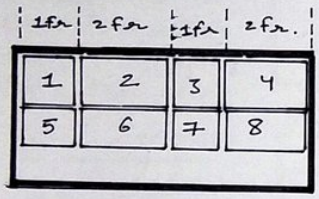


grid-row-gap : 10px

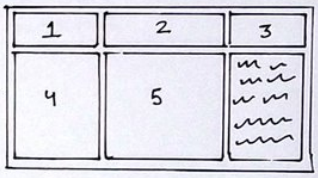


grid-column-gap : 10px;
// column gaps.

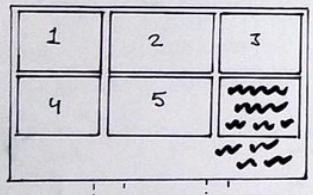
// we can use grid-gap. It will add equal space b/w rows and column.



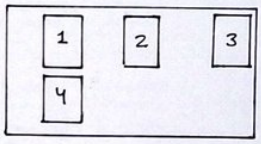

```
grid-template-column :
    repeat(2, 1fr 2fr);
// It will repeat column 2 times as 1 fraction an two fraction
```



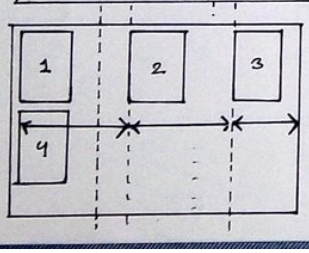

```
grid-auto-column :
    minmax(100px, auto);
// min height 100px and max will ube auto.
```



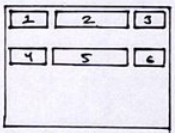

```
. parent {
    grid-auto-row : 100px;
}
// every item has 100px height. Due to which content overflows. In order to prevent it.
```



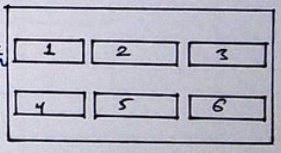

```
. parent { justify-items : end; }
// it will take center value as well. which will align the items center horizontally.
```




```
. parent {
    justify-items: start;
}
// it will align horizontally.
```




```
{ align-items : end}
// align-items : center will align all grid items at center. at vertically.
```



align-items: start
// It will align vertically.