



Animations & Responsiveness - Class II

Special class

next day →
night
LinkedIn

→ Hello jee

waiting

2 minutes

Animations in CSS

Transitions & Animations

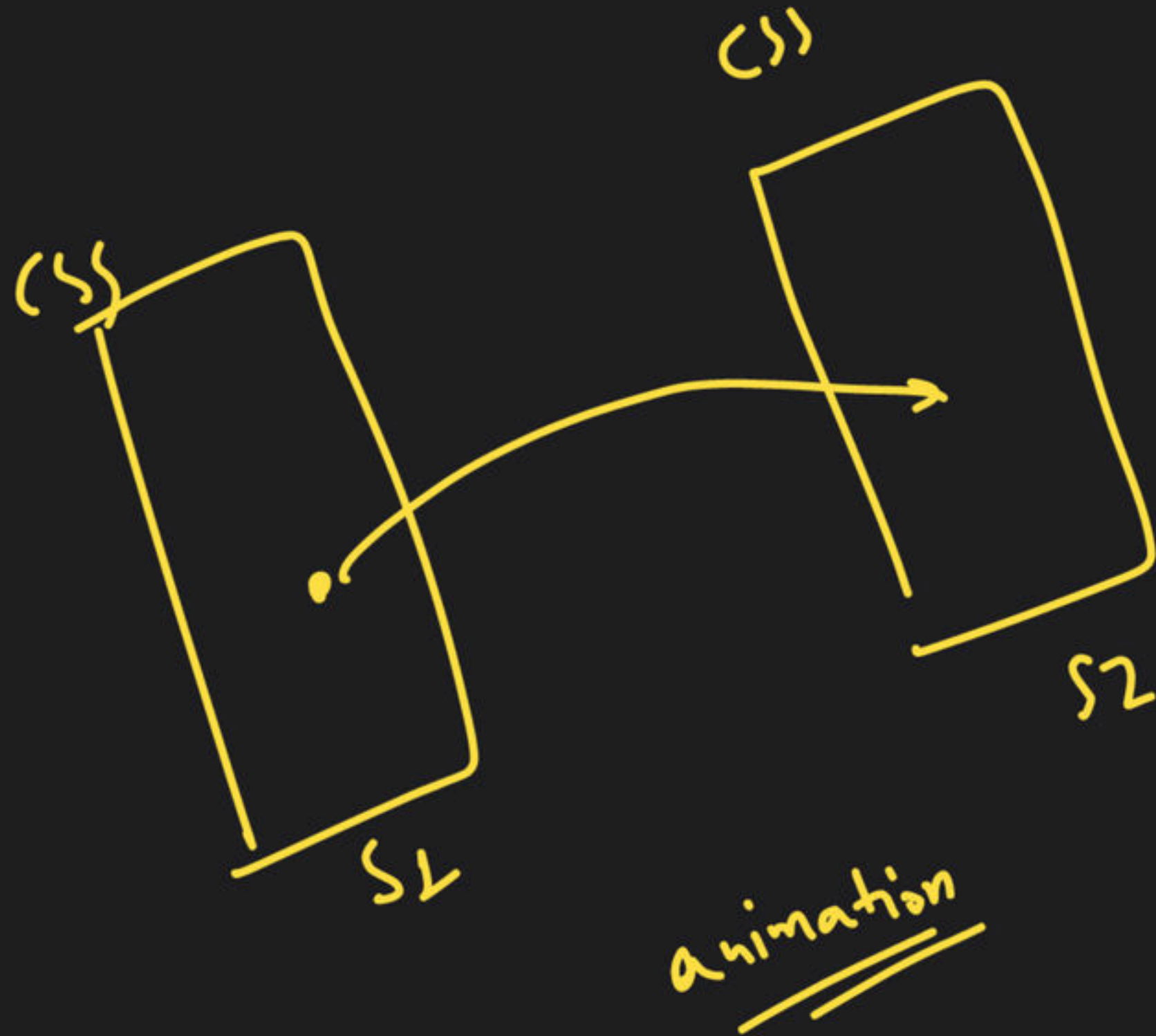
Announcement

↳ flexbox

→ game design

Instructor: Love Babbar

→ Animations: -



functions in C++

① calc()

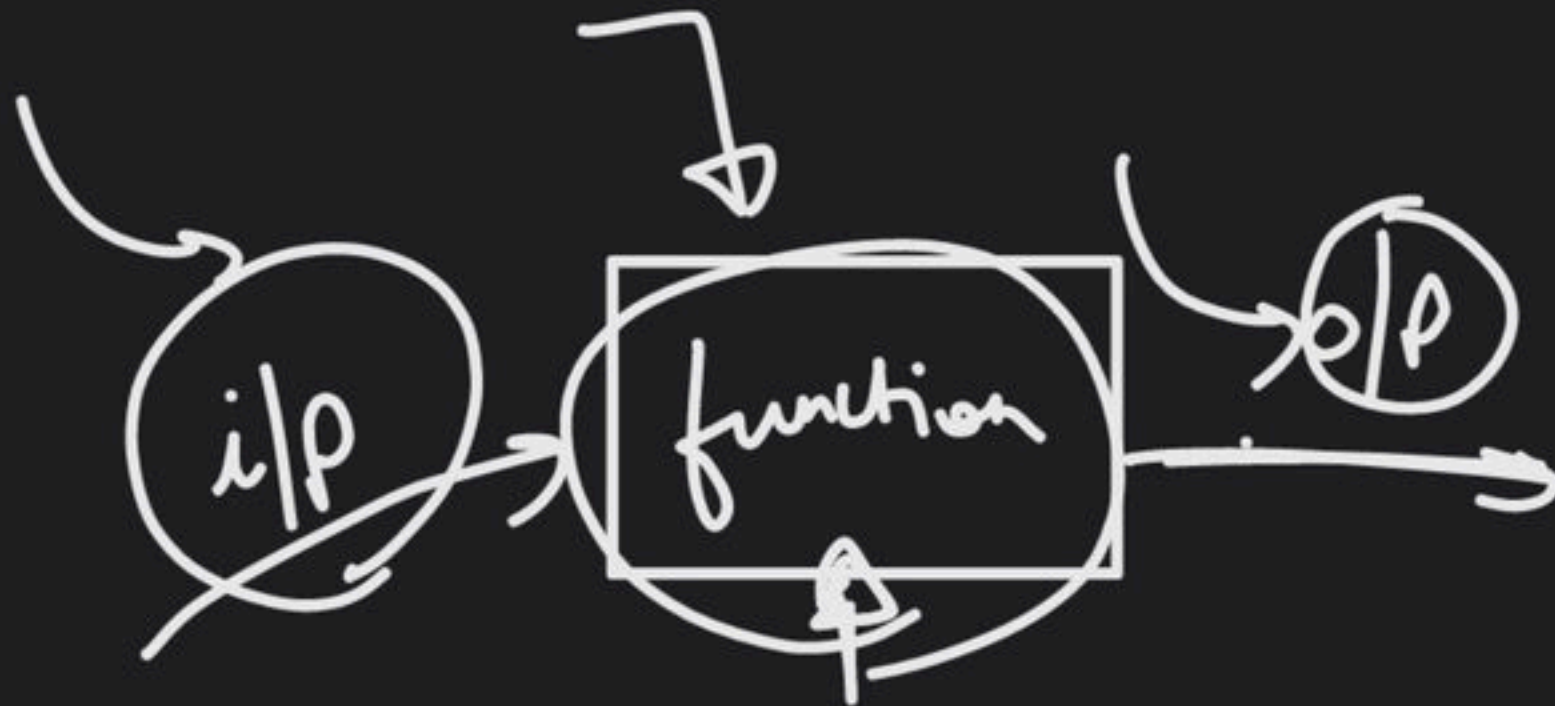
main

name
→ rgb(b)

repeat(2, 1)

rgba()

url()



↳ scale 1)

↳ translate

↳ minmax

↳ gradient

Math Functions in CSS

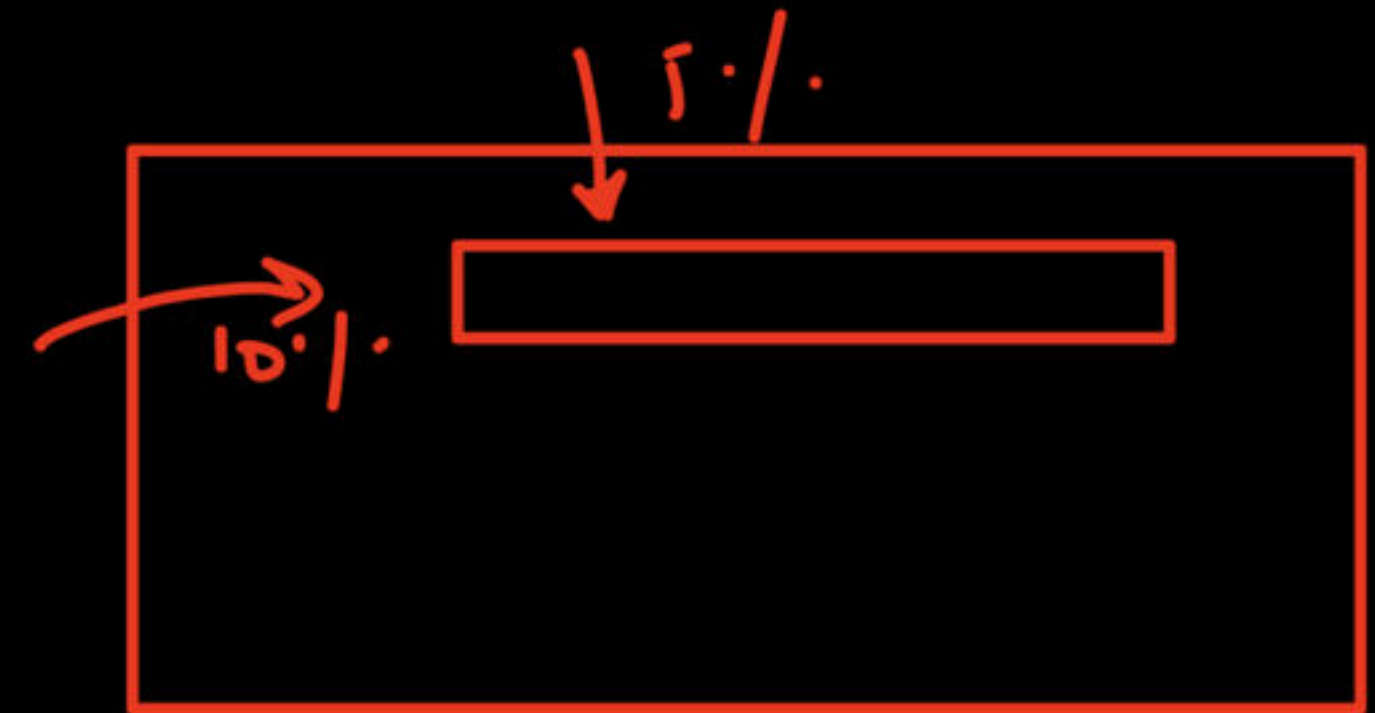
→ calc() + - * /

width:

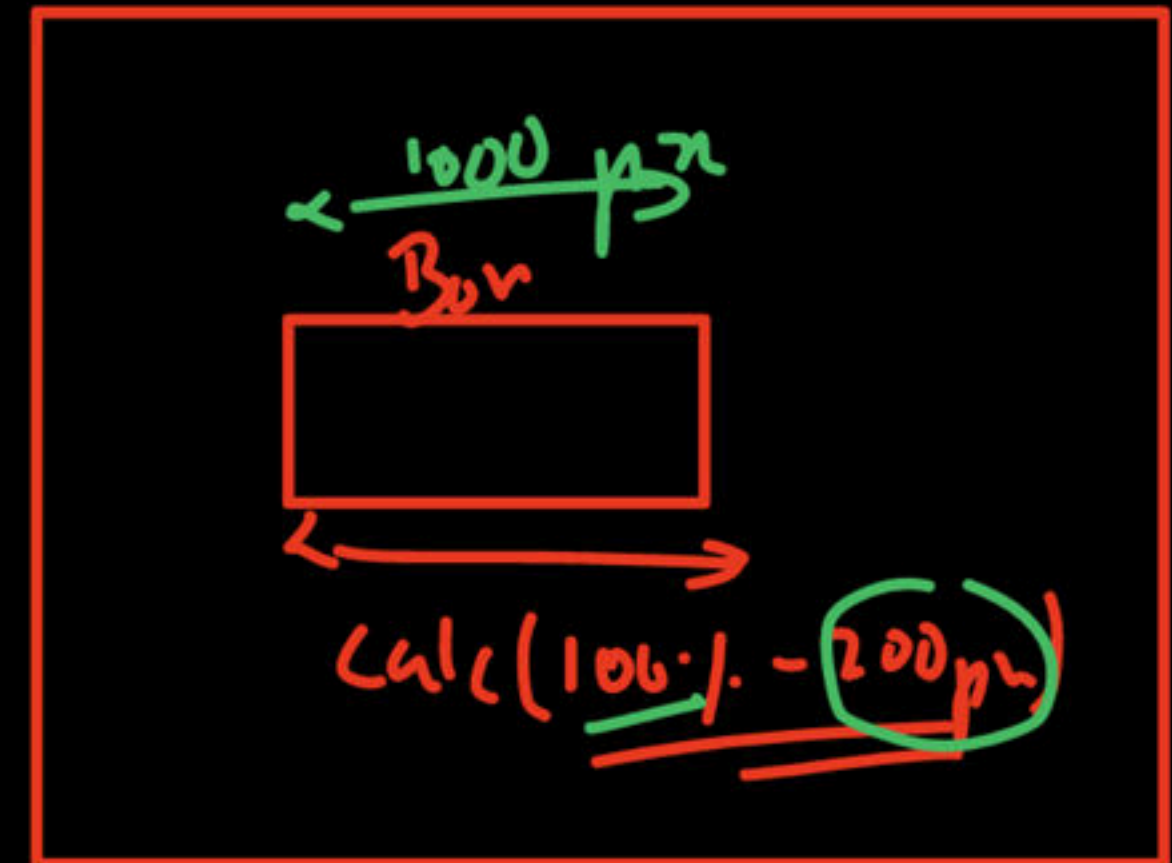
calc(100% - 50px)

1200px - 200px

= 1000px



← 1200px →
container



→ $\min(50\%, 400px)$

height: $\min(\underline{50\%}, \underline{400px})$

unknown no of rows
grid auto-rows
grid

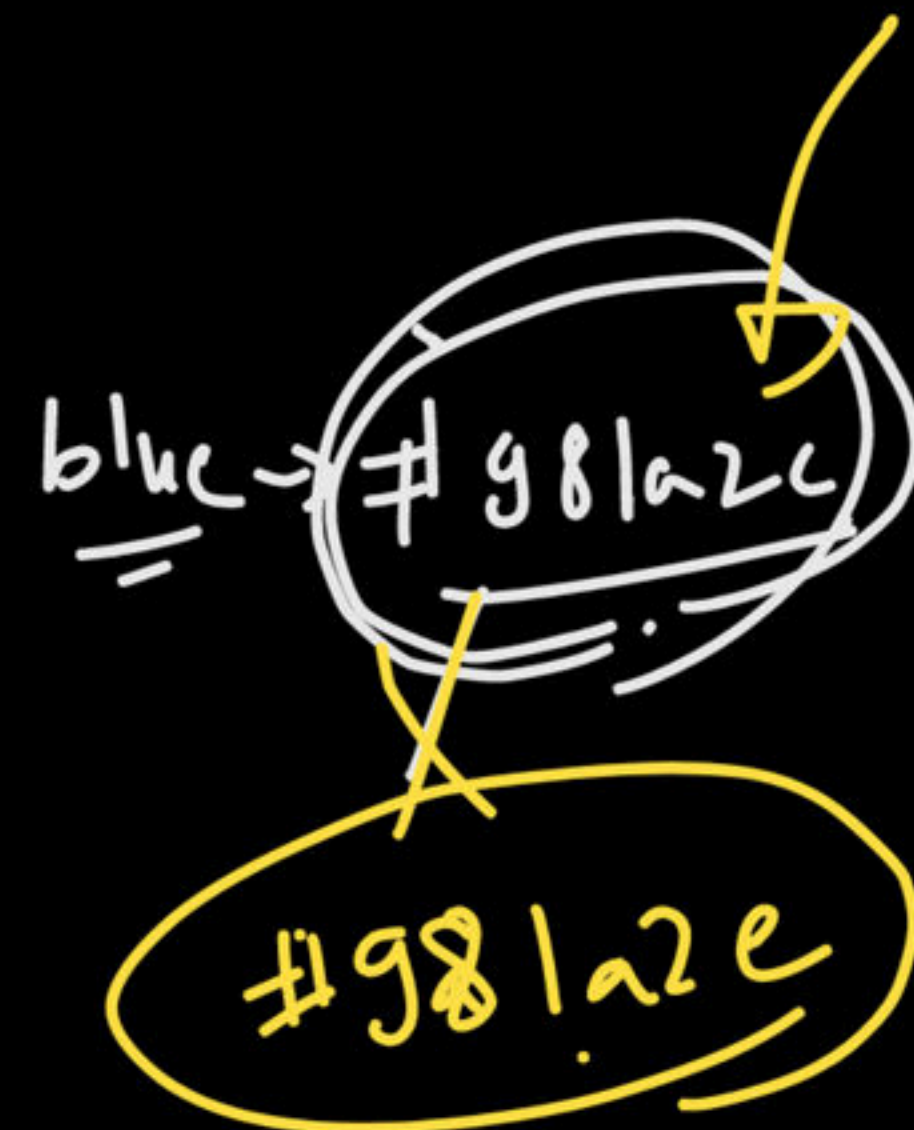
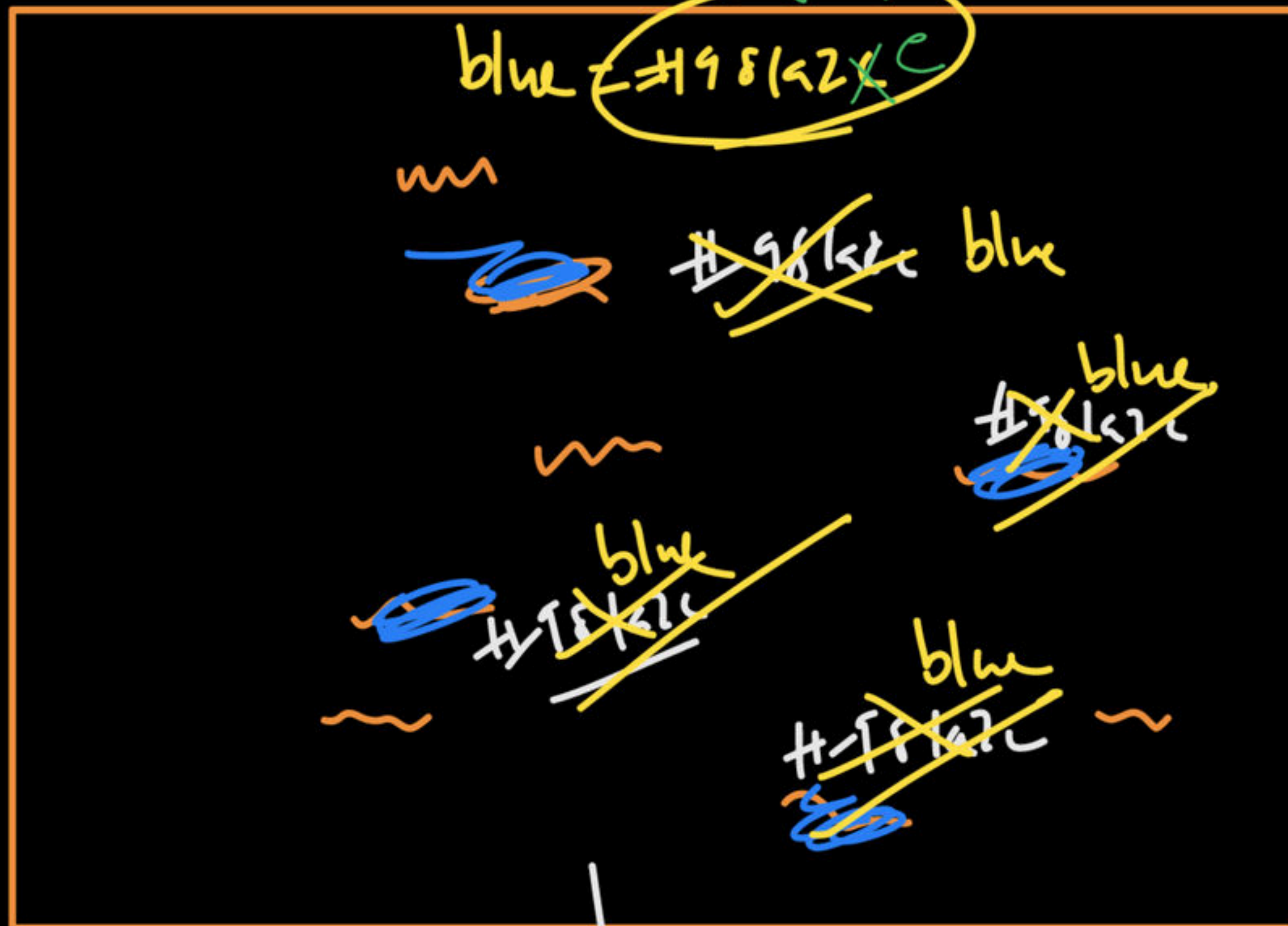
→ $\min \max(100px, 400px)$

width → $\max(\underline{60\%}, \underline{120px})$

function
 $xyz()$

Variables:

[10] → dashboard



↓
100 blocks → blue

Variables

div/class/id → creation

Local

Global

creation

-- VarName : value ;

Utlinc

var(--varName);

root

n/w

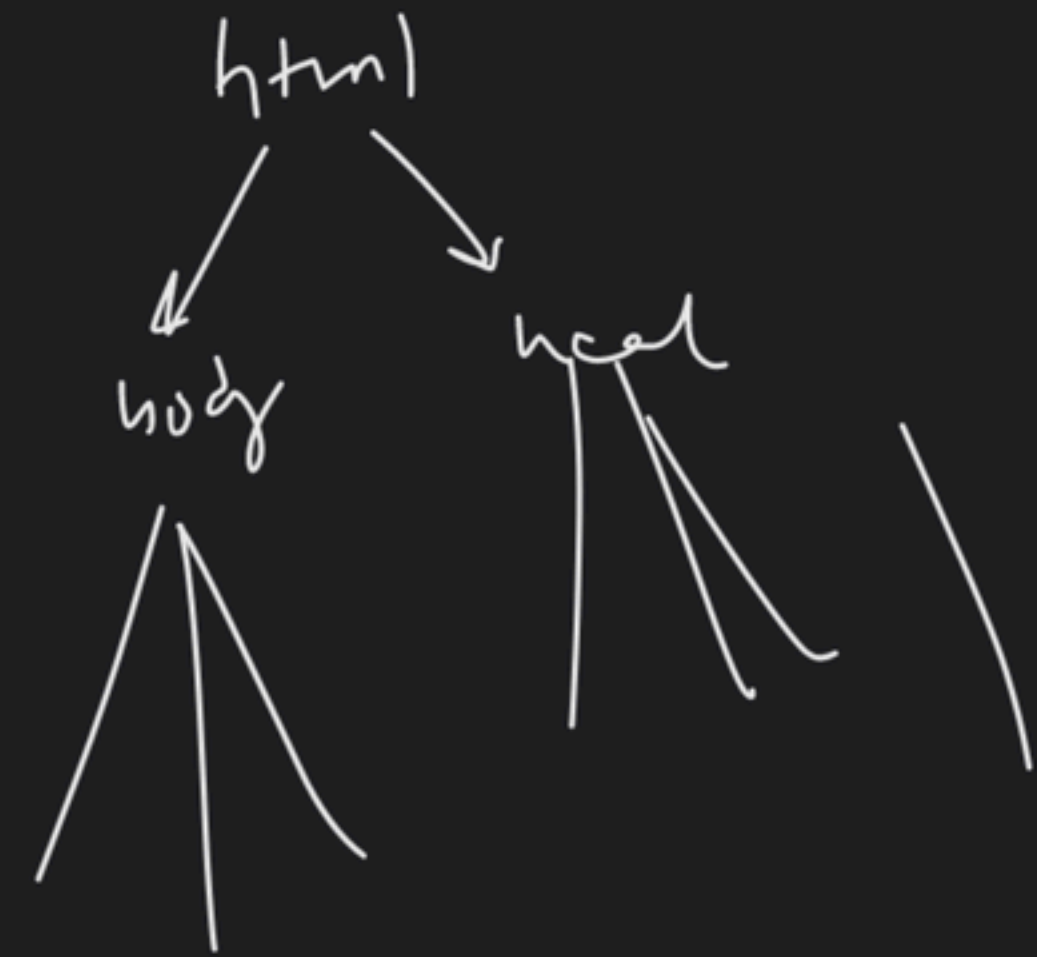
Koi
difference?

☆

```
root  
{  
  ~~~~~  
}
```

☆

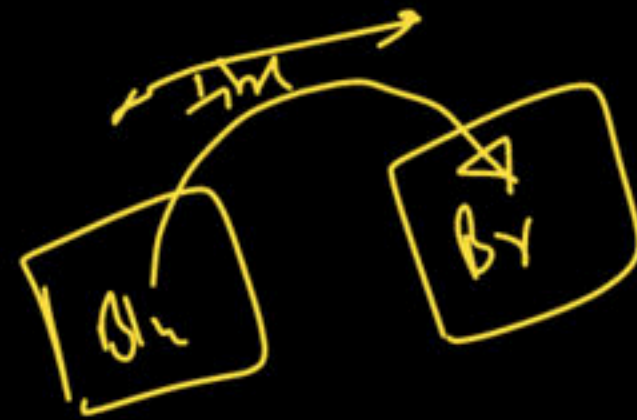
}



↑ transition: 1s ↓

Transitions in CSS:

- Transition timing
- Transition function
- Transition delay
- Transition property



new exp

Brown

Blue

transition: -

by-color
property

2s
duration

ease
ease-out
transition
timing func

4s
delay

Animation

Transition

Animation
Keyframes

No Sound

Reload

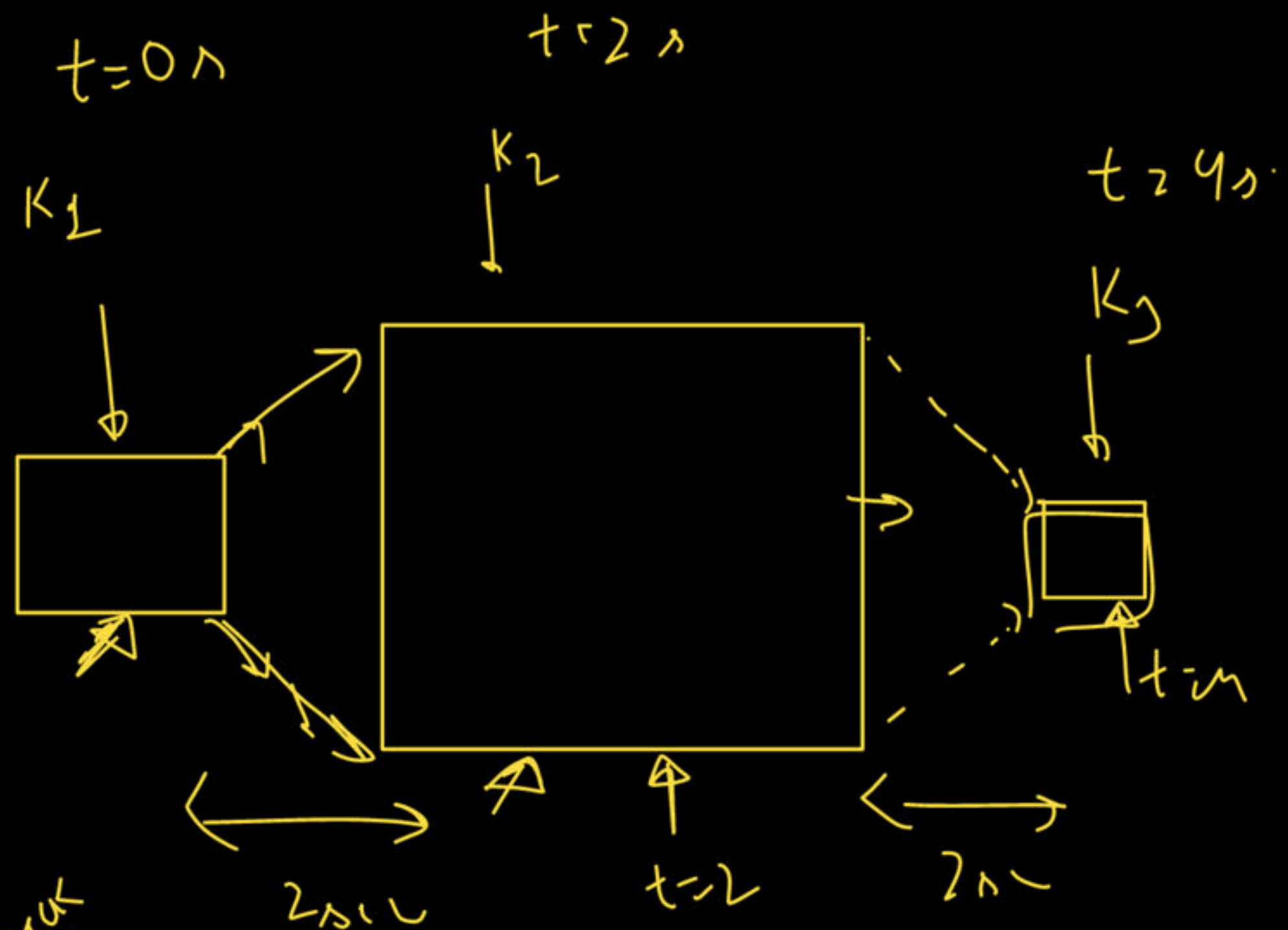
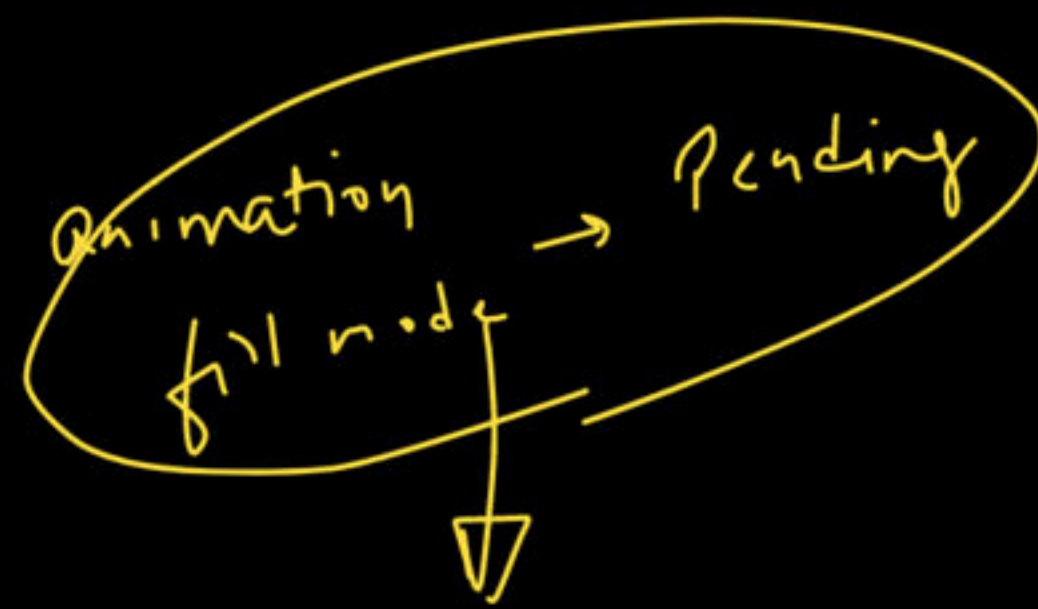
2 min

Break

Animation & Keyframes:

- animation-name
- Animation-duration
- Animation-iteration-count
- Animation-fill-mode
- Animation-timing-function
- Animation-delay
- Animation-direction

hor → alt
vwy ← alt-vw



Assignments:

① Hire me Button ✓

② 10 duigs

css animate
Button ✓

Code
dashboard

→ Next → Portfolio website

→ games. the codehelp.in

↳ function

26 Jan - Thurs ✓

23
Monday

24
Tues ✓