* Fu	nctions: (Abstraction - hiding ?mplementation details) we know what a function
	solves the problem of DRY, provides neusability) does? but how it due we don't know.
\rightarrow	It can take Inputs by parameters/arguments
\rightarrow	It can send some response by retron keyword.
→	retion shitdowns/terminates the function, any code after this will not be executed.
->	he used many functions without knowing them,
	const $a = Number (a_{123})$ const $b = parsetnt(5.132)$ console.log(a?)
	50132 Pane Det France Det Fr

```
function cutPieces(fruit) {
function fruitProcessor(apples, oranges) {
 const applePieces = cutPieces(apples):
 const ans = `Juice with ${applePieces} pieces of apples and ${orangePieces} pieces of oranges`
```

```
( 49 h) called
```

```
9. 489 ( epples = 4, oranges = 2)
3,490
4.485 (fuit =4)
 5 486 (4*4=16)
490- appleplear = 16
991, orange piece ~ 8
                3 (regrered)
```

45- a

9:20 pm - 9:35 pm BREAK

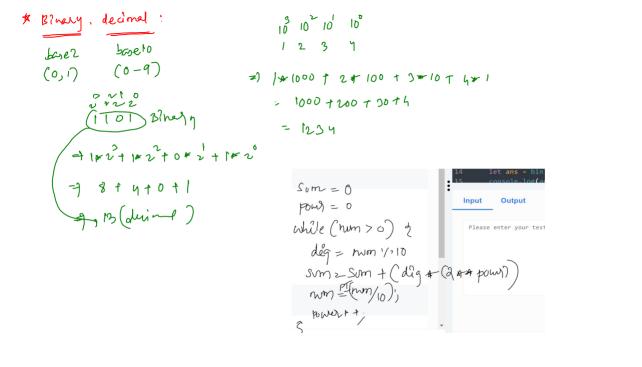
```
fult Processor (3,1)
```

```
496. fultpowerses (3,1)
489. apples-3, angs=1
490, atpieus (3)
488. fruit = 2
 486. refor 443 = 12
 490. apple Piecr = 12
 491. adpiecer(1)
  485° Wit=1
  486. 441 = 4
   491. saye Pleas = 4
   493. Return 1, 2 w?
    496. nor 2 1 ...
```

```
function cutPieces(fruit) {
    return 4 * fruit;
}

function fruitProcessor(apples, oranges) {
    const applePieces = cutPieces(apples);
    const orangePieces = cutPieces(oranges);
    const ans = 'Juice with ${applePieces} pieces of apples and ${orangePieces} pieces of oranges'
    return ans;
}

const res = fruitProcessor(4, 2);
    console.log(res);
```



* Execution Context:

-> It is like a black box, where a piece of Js code is executed, It contains all the Information for the code to be executed.

1. show 2. earphung 3. clother

JS code

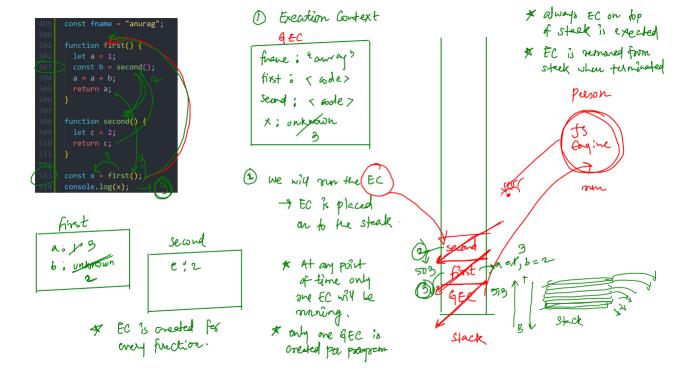
Ac Information

-> ret, court

-> function

-> parametus

Variabler



get Started get poused first started first passed second started second completed/retined fry+ resumed from completed pretimed gec resumed SEC computed/nutmed