→ f $\underset{JS}{fw}$ String   Interpolation

→ let   name = " John " ;   John   works in Amazon
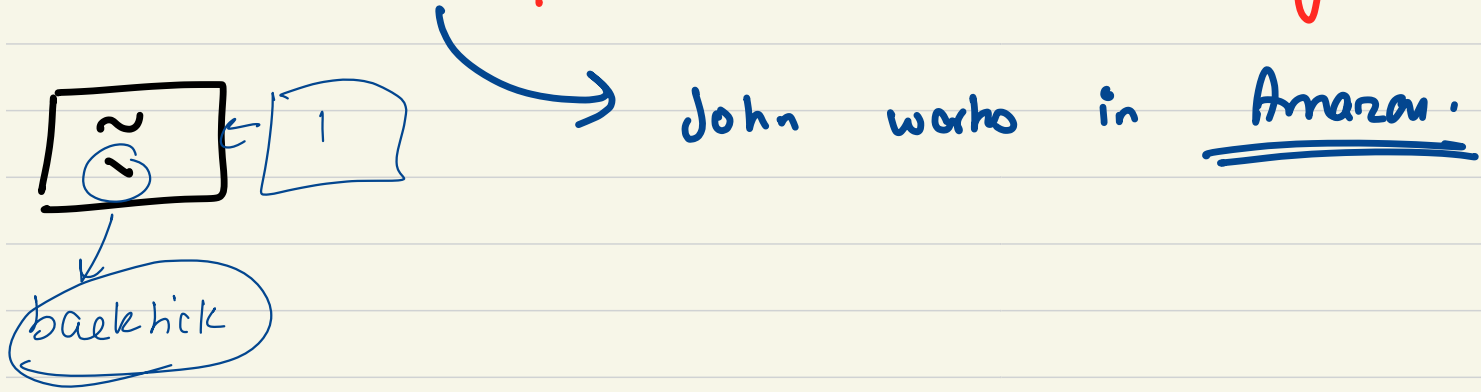
  let   company = "Amazon";

console.log (name , " works in ", company);

Instead of just printing, we want to store it also.

let str = name + "works in " + Company;

```
let str1 = `${name} works in ${company}`;
```

~ |

backtick

John works in Amazon.

Interpolated strings means we can embed expressions directly inside the string which will be evaluated during runtime.

Q⇒ Given an array of strings, print all the unique strings in the array.

ex→ { "abc" , "hello" , 'c' , 'd' , "abc" , 'c' , 'd' }

ans →
abc
hello
c
d
} print all unique strings.

keys → unique

{ abc : true
hello : true
c : true
d : true }

Higher Order functions

These are functions that depends & operate on other func. Higher order functions takes another function as an argument. and then execute the logic.

or return
a function

```
function   gun ( ) {

    ≡

}

function  fun ( gun ) {

    ≡

    gun ( );

}
```

Higher order
__func__ⁿ