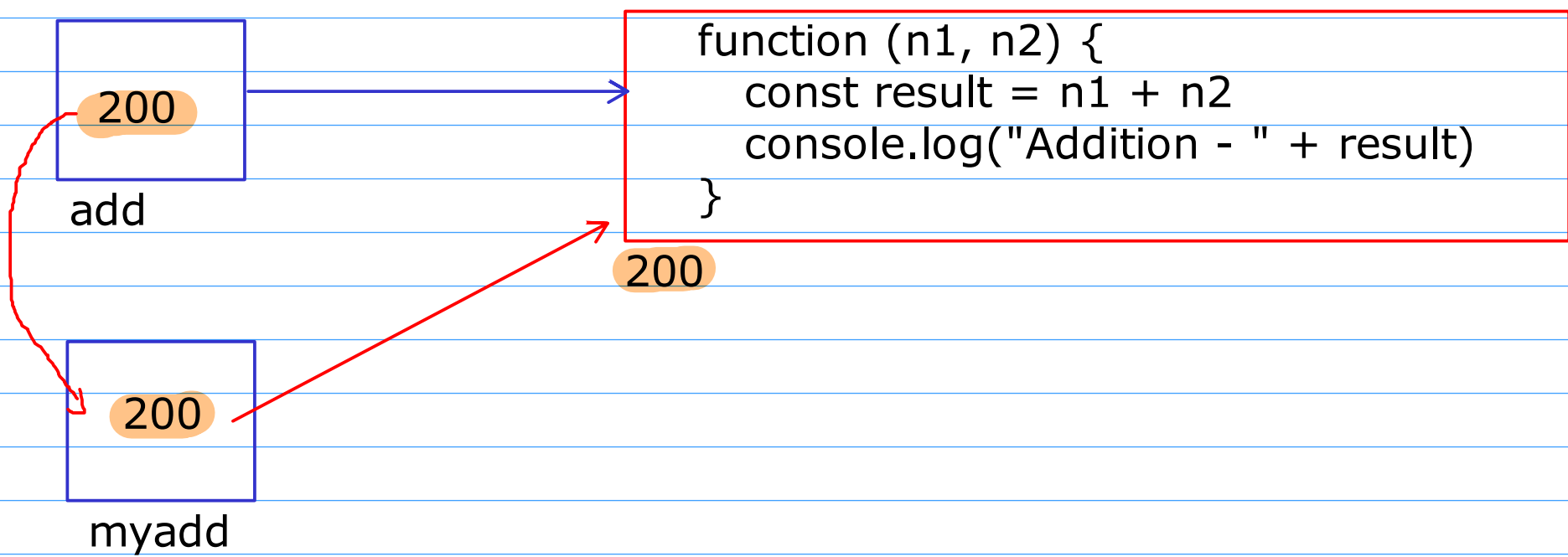


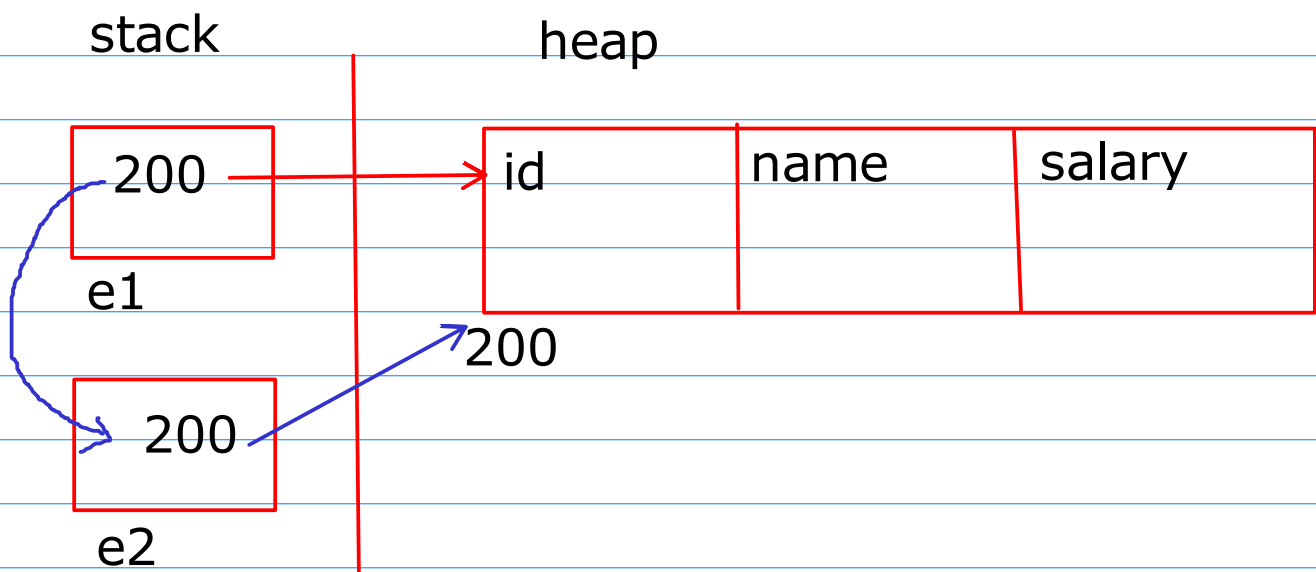
JavaScript

let const	Datatypes	Values
	1. Number	1. Undefined
	2. String	2. null
	3. Boolean	3. Infinity
	4. Object	4. NaN
	5. Undefined	

<pre>void add(int n1, int n2){ //logic }</pre>	<pre>void accept(){ //logic }</pre>	<pre>int square(int n){ return n*n; }</pre>
--	---	---



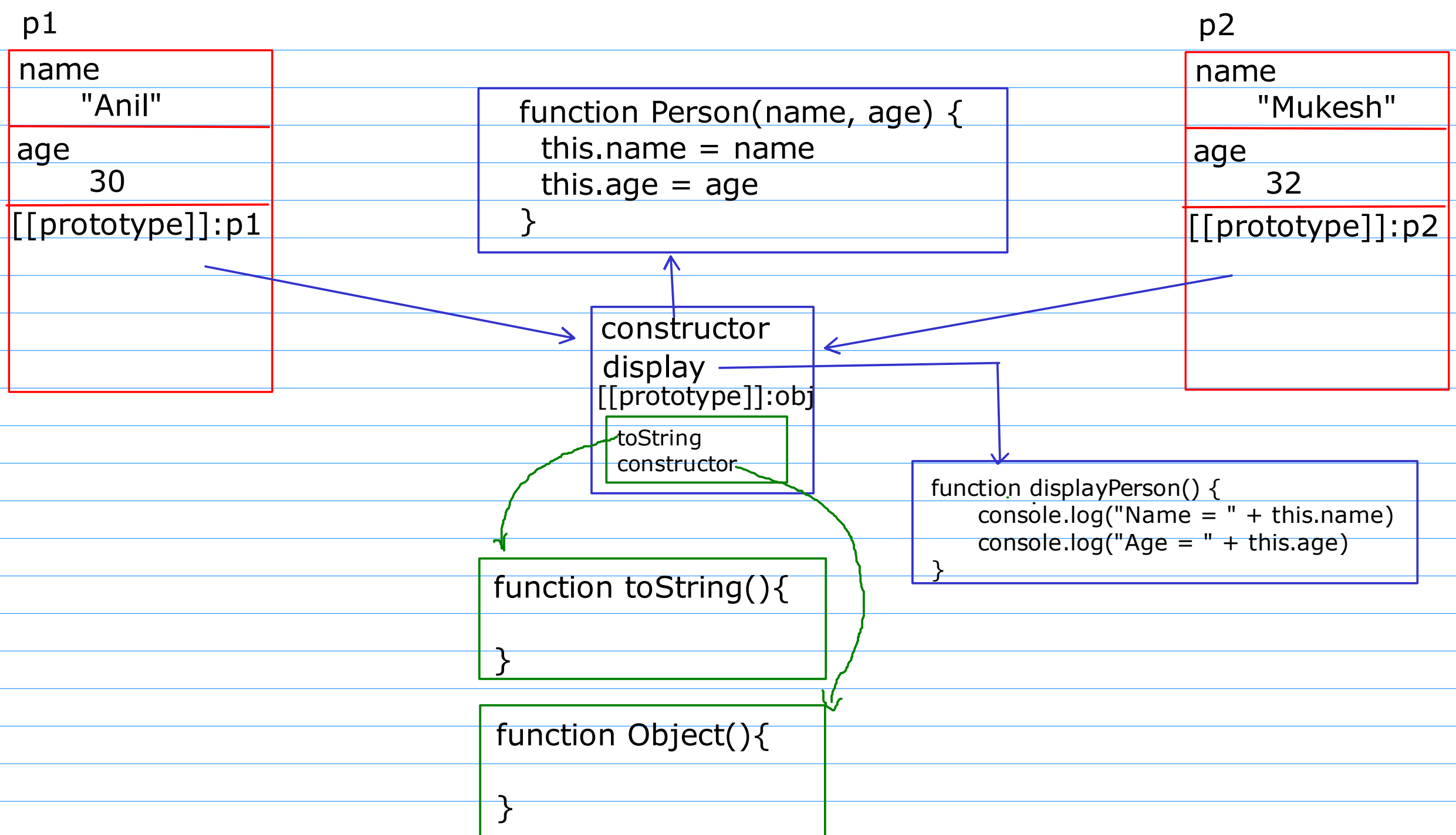
```
Employee e1 = new Employee();  
Employee e2 = e1;
```



In JS we can create the object in 3 ways

1. using {}
2. using new keyword
3. using Constructor function

```
class Person{  
  //Datamembers , Fields  
  string name;  
  int age;  
}
```



It has its own rules
It has its own syntax