Closure (access to outer variable)

```
function main() {
    let b = 1;
    function sub() {
      return b;
    }
    return sub;
}
let f1 = main();
console.log(f1());
console.log(f1());
```

Bind - object can borrow a method from another object

```
const calc = {
    a: 2,
    b: 5,
    add: function () {
      return this.a + this.b;
    },
};
const values = {
  a: 4,
  b: 5,
};
let add = calc.add.bind(values);
console.log(add());
```

Apply - method that can be used on different objects

```
const calc = {
    add: function () {
      return this.a + this.b;
    },
  };
const values = {
    a: 4,
    b:3,
    };
let v = calc.add.apply(values);
console.log(v)
```

Call - method that can be used on different objects

```javascript
const calc = {
    add: function () {
      return this.a + this.b;
    },
  };
  const values = {
    a: 4,
    b:3,
  };
  let v = calc.add.call(values);
  console.log(v)
```

Charts and Graphs - GoogleChart

googlechart.txt

Charts and Graphs – Chart.js

chartjs.txt

Charts and Graphs - plotly

plotly.txt