

```
function Employee(name, age, baseSalary) {
  this.name = name;
  this.age = age;
  this.baseSalary = baseSalary

  let monthlyBonus = 1000;

  // This is not exposed to the user
  let calculateMonthlyBonus = function () {
    let finalSalary = baseSalary + monthlyBonus
    console.log("Final Salary is : ", finalSalary)
  }

  this.getEmpDetails = function () {
    console.log("Name: " + this.name,
      "Age: " + this.age,
      "baseSalary: " + this.baseSalary)
  }
  calculateMonthlyBonus()
}

let emp1 = new Employee("John", 30, 2000);
emp1.getEmpDetails()

OUTPUT : Final Salary is : 3000
Name: John Age: 30 baseSalary: 2000
```

## Encapsulation

It describes the idea of bundling data and methods that work on that data within one unit.

```
class Employee {
  setEmpDetails(name, id, phone) {
    this.name = name;
    this.id = id;
    this.phone = phone;
  }

  getEmpName() {
    console.log(this.name);
  }
  getEmpId() {
    console.log(this.id);
  }
  getEmpPhoneNo() {
```