

```
var numberSystem = {
```

```
    numberData :{
primeNumbers: 6,
fibonacci: 6
    },

    sum_prime_number :function(){
        var sum = 0;
        for(var i=2; i<=this.numberData.primeNumbers; i++){
            var flag =0;
            for(var j=2; j<i; j++){
                if (i%j==0){
                    flag=1;
                    break;
                }
            }

            if (i>1 && flag == 0){

                sum=sum+i;

            }
        }
    }
}
```

```
}
```

```
return sum;
```

```
},
```

```
fibonacci_Nth_term : function(){
```

```
    var a=0;
    var b=1;
    var next;
    for(var i=1; i<this.numberData.fibonacci; i++){
        next=a+b;
        a=b;
        b=next;

    }
}
```

```
return b;
```

```
},
```

```
}
```

```
module.exports = numberSystem;
```