

```
//Arrow function assignment
```

```
let add = (a, b, c, d, e) => a + b + c + d + e;
```

```
console.log(add(20, 43, 87, 25, 34));
```

```
console.log(add(45, 23, 21, 72,6));
```

```
console.log(add(5, 31, 26, 23,17));
```

```
console.log(add(11, 4, 6, 31, 2));
```

```
//ans
```

```
209
```

```
167
```

```
102
```

```
54
```

```
let sub = (a, b) => a - b;
```

```
console.log(sub(645, 454));
```

```
console.log(sub(54, 23));
```

```
console.log(sub(230, 39));
```

```
//ans
```

```
191
```

```
31
```

```
191
```

```
let mul = (a, b) => a * b;
```

```
console.log(mul(9, 4));
```

```
console.log(mul(134, 4));
```

```
console.log(mul(231, 32));
```

```
//ans
```

```
36
```

```
536
```

```
7392
```

```
let div = (a, b) => a / b;  
console.log(div(45, 5));  
console.log(div(126, 18));  
console.log(div(39, 8));
```

```
//ans
```

```
9
```

```
7
```

```
4.875
```

```
//calculating final price including 18% GST
```

```
let getFinalPrice = (price) => ((price*18)/100)+price;  
console.log(getFinalPrice(6786));  
console.log(getFinalPrice(4769));  
console.log(getFinalPrice(9842));
```

```
//ans
```

```
8007.48
```

```
5627.42
```

```
11613.56
```

```
let expo = (a, b) => a ** b;  
console.log(expo(7, 9));  
console.log(expo(4, 6));  
console.log(expo(14, 5));
```

```
//ans
```

```
40353607
```

```
4096
```

```
537824
```

```
let cube = (a) => a ** 3;  
console.log(cube(46));  
console.log(cube(22));
```

```
console.log(cube(16));
```

```
//ans
```

```
97336
```

```
10648
```

```
4096
```

```
let modulus = (a, b) => a % b;
```

```
console.log(modulus(123, 5));
```

```
console.log(modulus(54, 4));
```

```
console.log(modulus(68, 7));
```

```
//ans
```

```
3
```

```
2
```

```
5
```