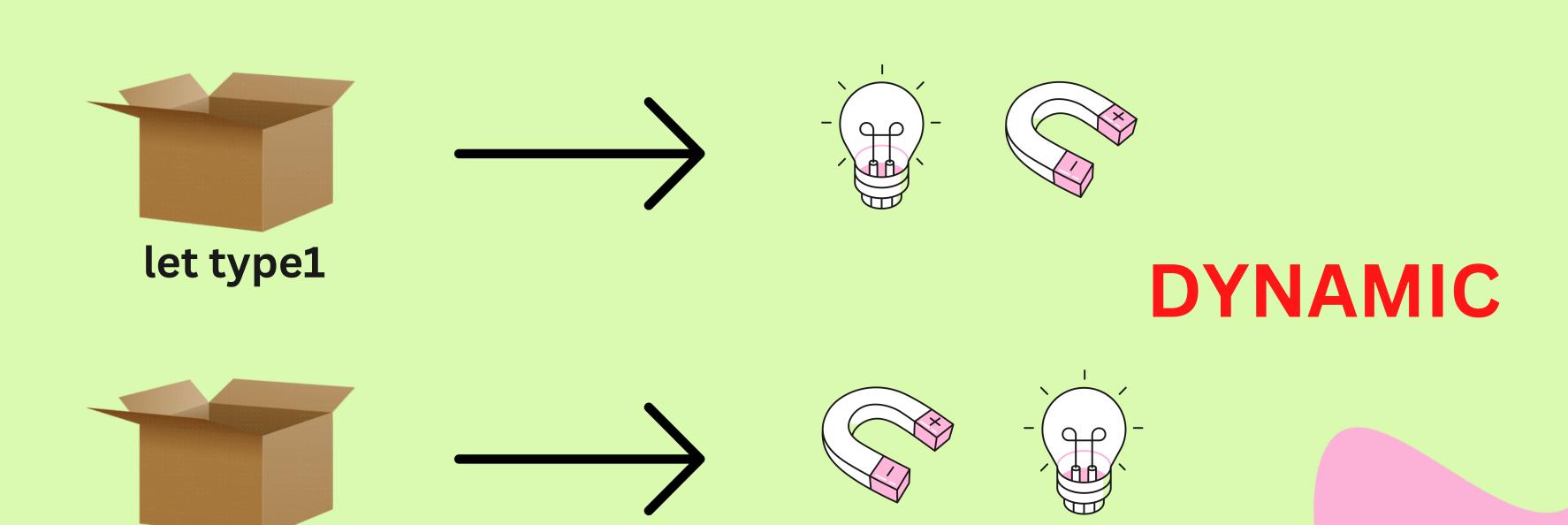


CONVERTING DATA TYPES



let type2

CONVERTING DATA TYPES

Number => String

num.toString()

String(num)

"" + num

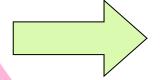
String => Number

parseInt(str)

Number(str)

+str

~-str



bu metodlarni o'rganib olishlik talab qilinadi

MORE OPERATORS

+= num + 1 num += 1

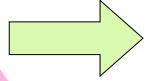
++ num = num + 1 num ++

-= num - 1 num -= 1

-- num = num + 1 num --

*= num * 2 num *= 2

/= num = num / 2 num /= 2



bu operatorlarni o'rganib olishlik talab qilinadi

DIFFERENCE BETWEEN PREFIX AND POSTFIX

PREFIX

++NUM, --NUM

qiymatni o'zgartiradi va yangi qiymat qaytaradi

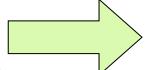
```
let a = 2;
let b = ++a;
console.log(a); // 3
console.log(b); // 3
```

POSTFIX

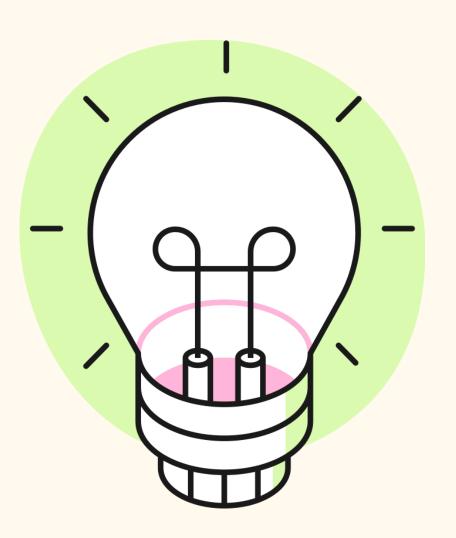
NUM++, NUM--

qiymatni o'zgartiradi ammo eski qiymatni qaytaradi

```
let a = 2;
let b = a++;
console.log(a); // 3
console.log(b); // 2
```



ayirish amalida ham xuddi shunday





XULOSA

- 1. Data tip larni o'zgartirish
- 2. Metodlar
- 3. Raqam va String aralashishi
- 4. Kodni funksiyalarga bo'lish
- 5. Aperatorlar haqida ko'proq
- 6. Prefix va Postfix