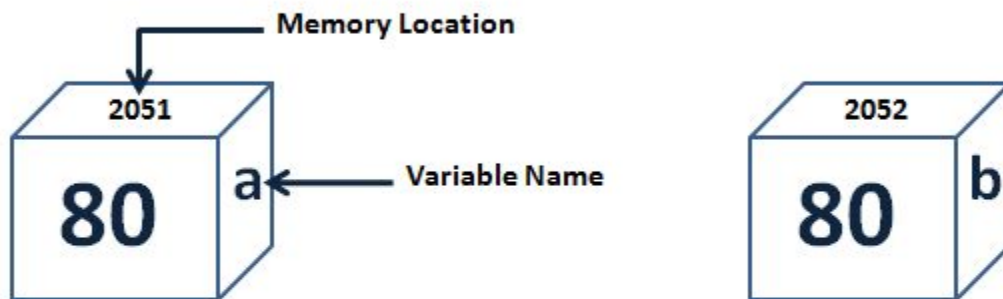


Difference between Value Type & Reference Type

VALUE TYPE - Example



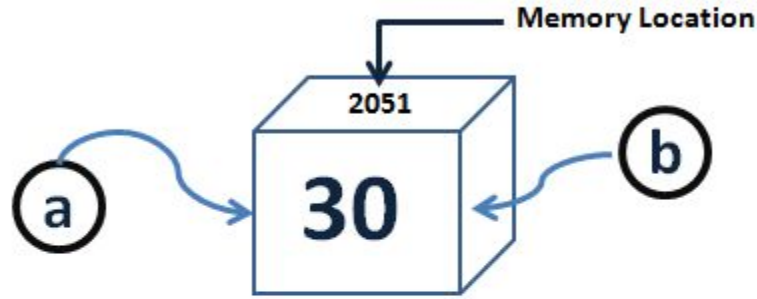
```
int a;
```

```
a=80;
```

```
b=a; ← This will just create a copy of "a" in other  
memory location with variable named "b"
```

Value Type — *Structures, Enums*

Reference Type - Example



```
Employee a=new Employee();
```

```
a.age = 26;
```

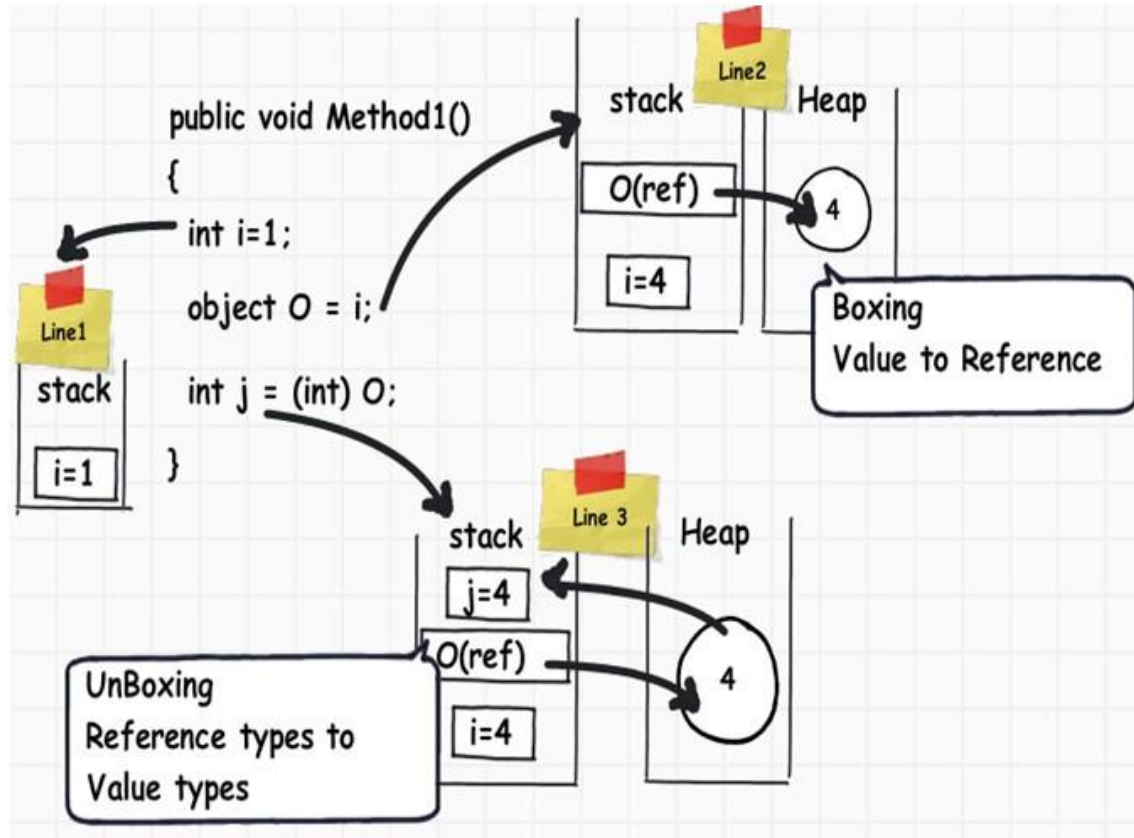
```
Employee b=a;
```

← This will just create a new variable which will point to same location as "a" points.

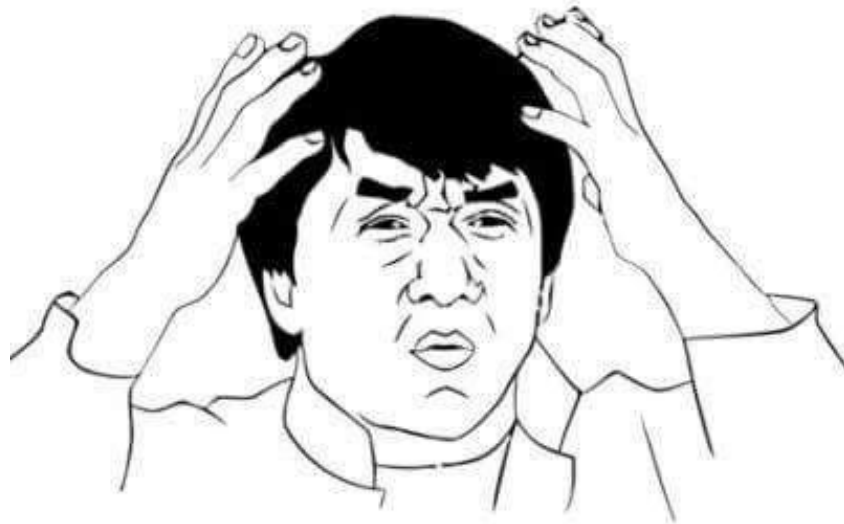
```
b.age = 30
```

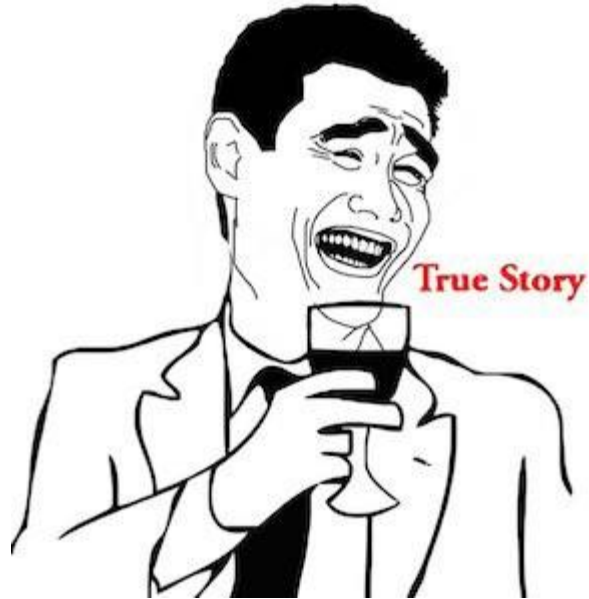
Reference Type — *Classes, Objects, Arrays, Indexers, Interfaces etc.*

Memory with value type and reference type



ภาษา C++ กับการใช้ Pointer ?





Present By
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