

`int a = 5;`

`int b = a++ - 7(++a);` $= -2$

`System.out.println(a + " , " + b);`

Post \rightarrow 4th Increment \rightarrow 1st Increment
Pre \rightarrow 4th Incremented \rightarrow 1st Increment

1 1 1 → 7

int a = -34;

len b = a;

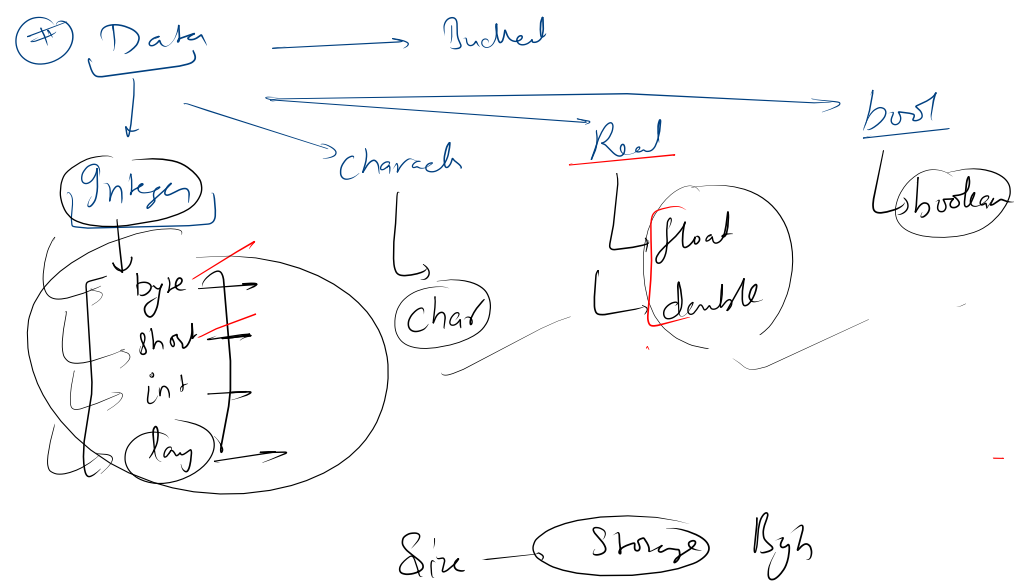
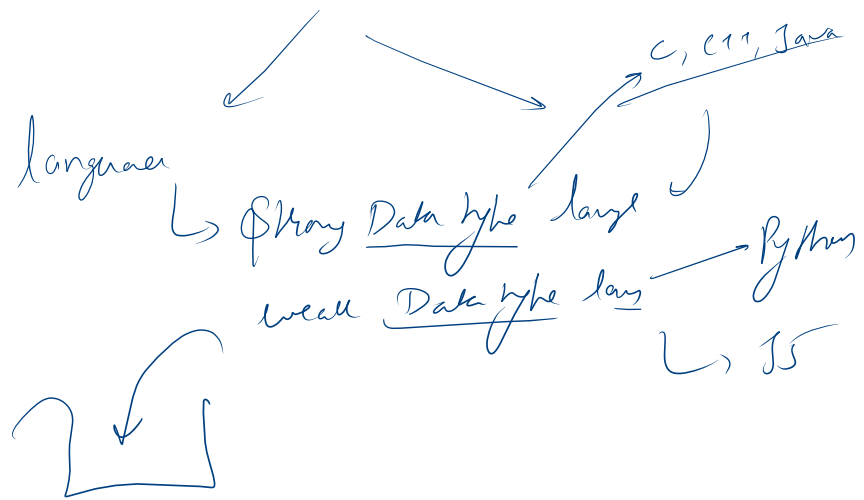
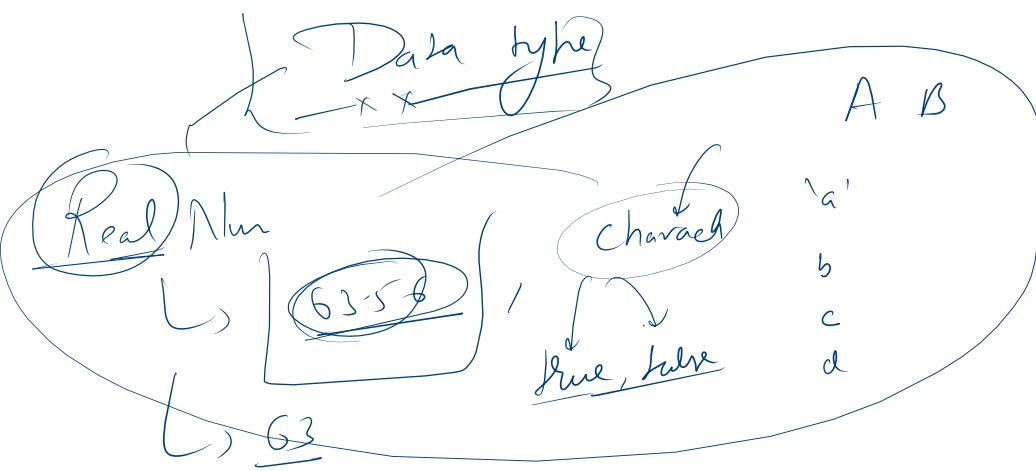
```
int a=12;  
int b= a+ -12 + a+ -13;  
System.out.println(a+ " , "+b);
```

12 → +2 + 13 = 14

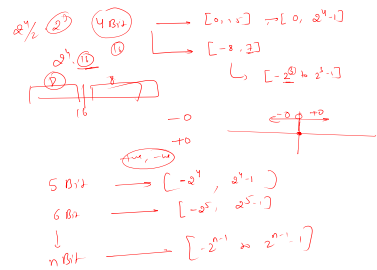
↓ ↓

14 0

14
13
12
a



1 1 0 1



0 0 0 0 00

f

... 0 0 1 0 1