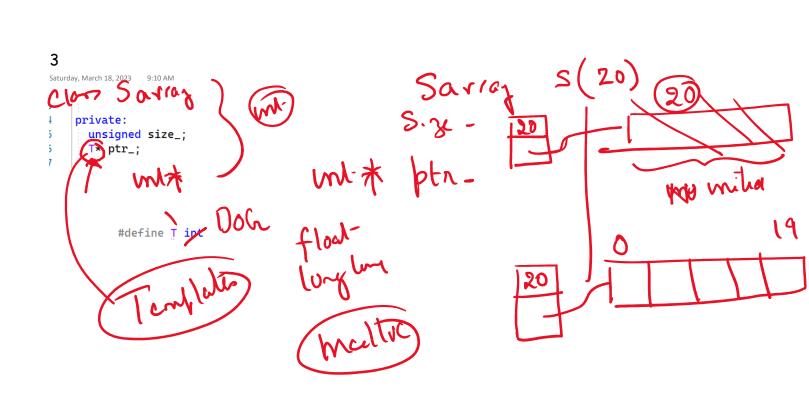


- value & n-value

20AA

0

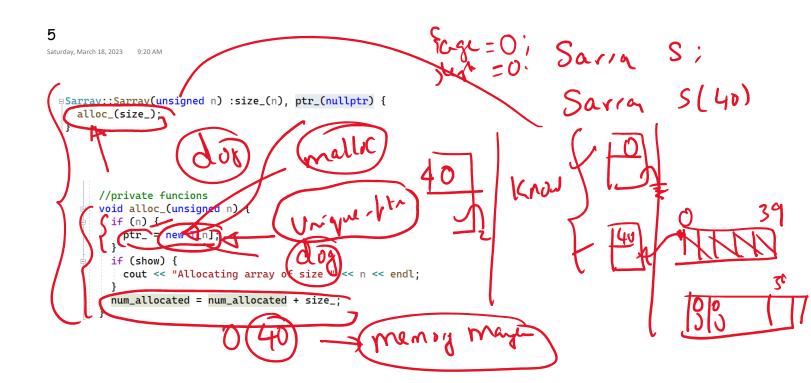


#define T int

#define T int

private:
unsigned size_;
T* ptr_;

Saring S(20) Help Saring & S = run S(40) Mininter delete S; S



STACK Hern

Salva SI:

Solva SI:

Void free_() {

Salva SI:

Salva Silva Sil

Saturday, March 18, 2023 9:37 AM Sarra S1 (20); Sarra S2 (40) THIS RHS



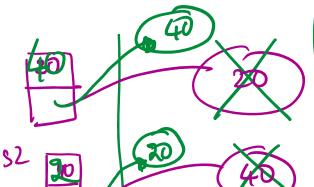
Saturday, March 18, 2023 9:43 AM

Saria SI (20): Saria SZ (40):

Swat (51,82)

t- 120 (20)

51



mt a = 20 mt b = 20 mt a = 40 mt a = 40 mt a = 40 mt a = 40mt a = 40



vnt = 20 vnt = 5 = 40 swuf(a,b) a = 40, b = 20

$$\begin{array}{c|c}
 & 40 \\
\hline
 & 6
\end{array}$$

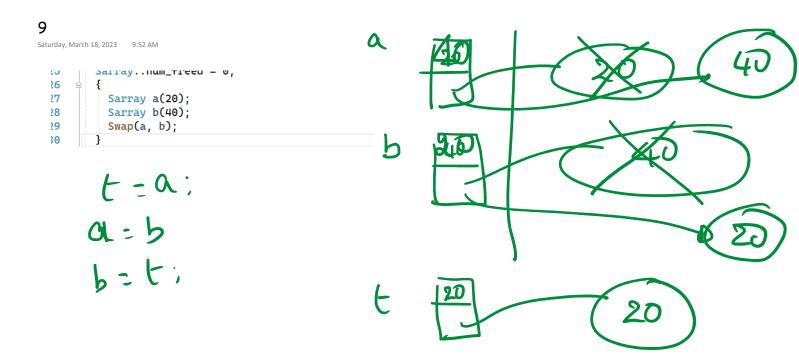
$$\begin{array}{c|c}
 & 40 \\
\hline
 & 6
\end{array}$$

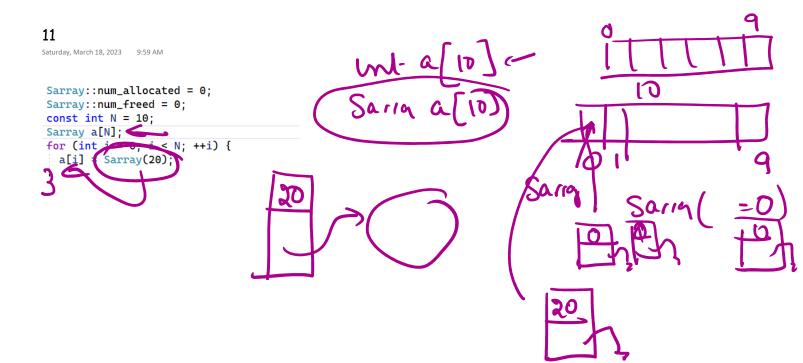
$$\begin{array}{c|c}
 & 20 \\
\hline
 & 40 \\
\hline
 & 6
\end{array}$$

$$\begin{array}{c|c}
 & 20 \\
\hline
 & 40 \\
\hline
 & 6
\end{array}$$

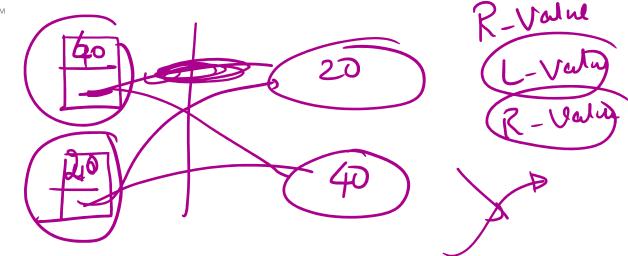
$$\begin{array}{c|c}
 & 20 \\
\hline
 & 3 \\
\hline
 & 40 \\
\hline
 & 6
\end{array}$$

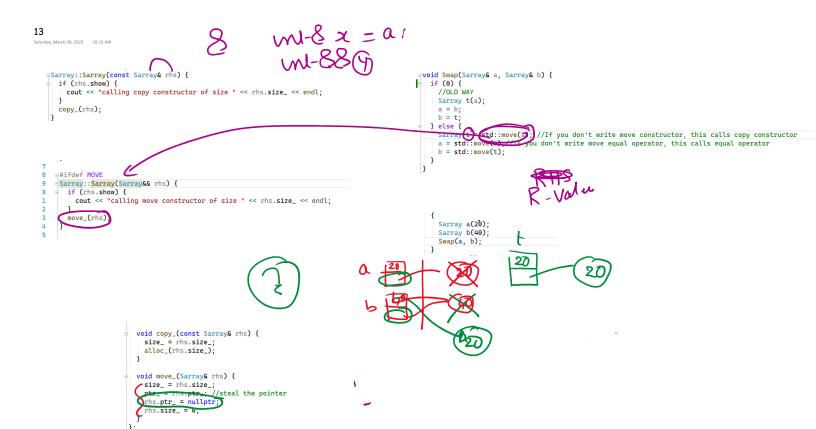
$$\begin{array}{c|c}
 & 3 \\
\hline
 & 6 \\
\hline
 & 7 \\
\hline
 &$$

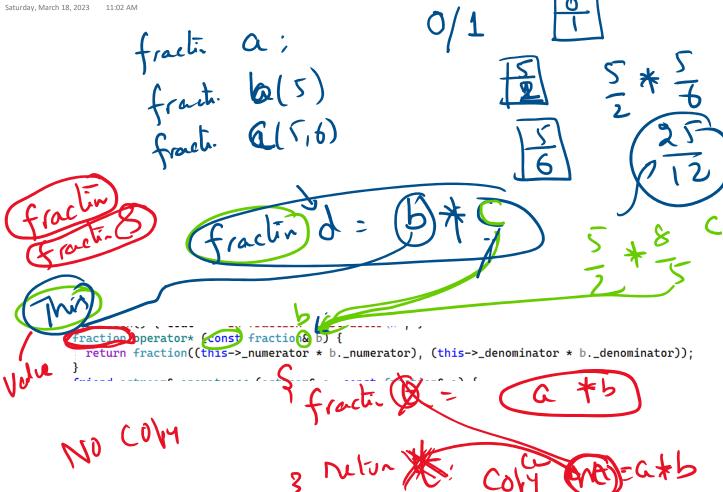




Saturday, March 18, 2023 10:11 AM



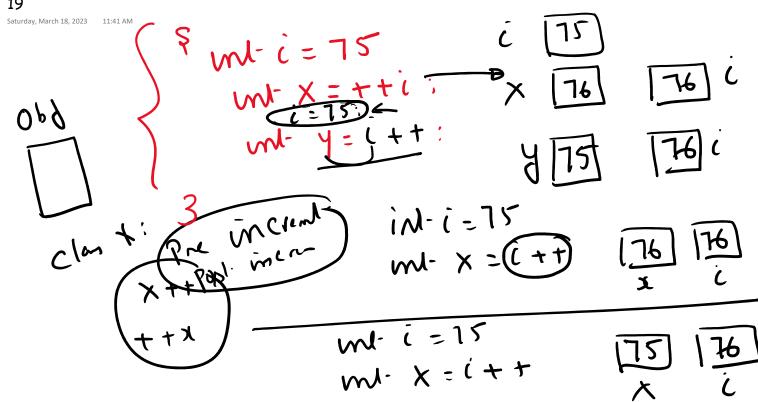


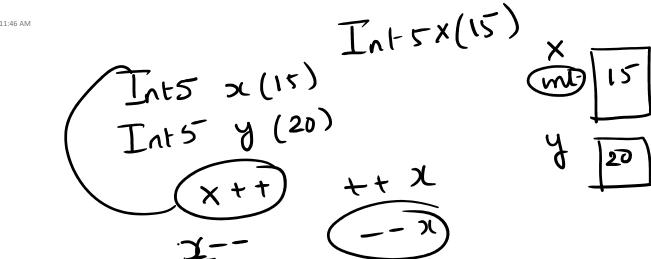


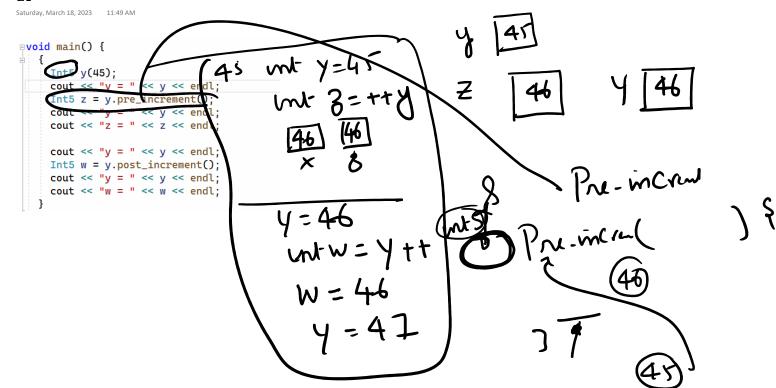
```
18
```

```
friend fraction operator* (const fraction& a, const fraction& *) {
    if (1) {
        return fraction((a._numerator * b._numerator), (a._denominator * b._denominator));
    } else {
        fraction t((a._numerator * b._numerator), (a._denominator * b._denominator));
        return t;
    }
}

fraction operator* (const fraction& b) {
        return fraction((this->_numerator), (this->_denominator));
    }
}
```







```
Saturday, March 18, 2023 11:58 AM
```

```
Int5& pre_increment() {
    ++_x;
    return *this;
}

Int5 post_increment() {
    Int5 t = *this;
    ++_x;
    return t;
}
```

