

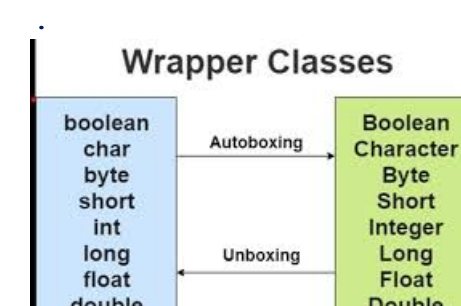
Note: The time limit for this problem is 1 second, so you need to be clever in how you compute the substrings.

$O(n)$

4) $\frac{1}{x}$

$\begin{matrix} \boxed{} \\ pmae \\ i\bar{i} \end{matrix}$ fshlk aae or spae iou mna e
iilii lll ll ttt tt tt tt

125



ans = 245

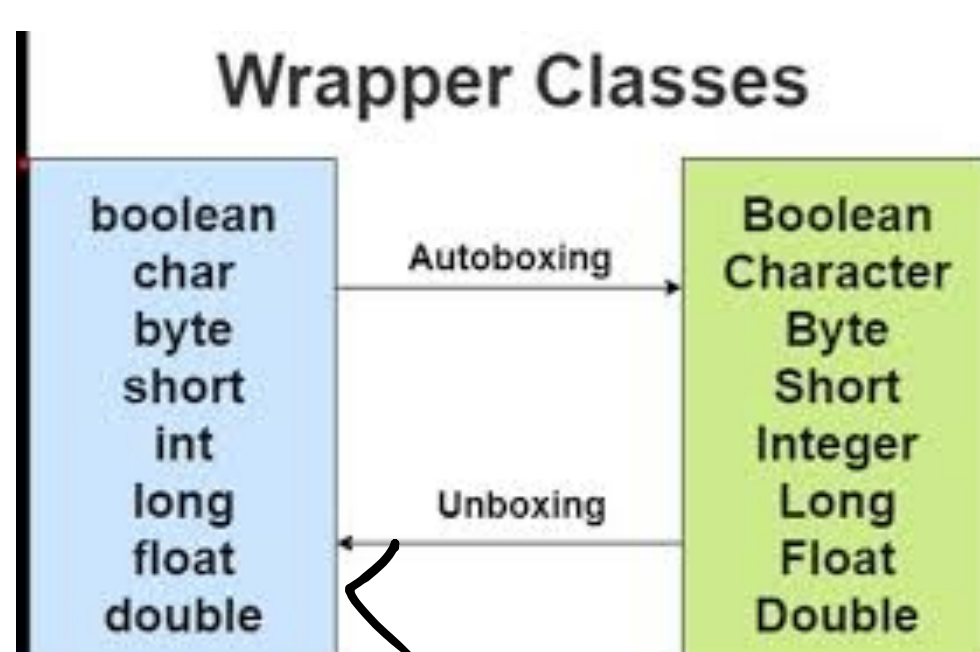
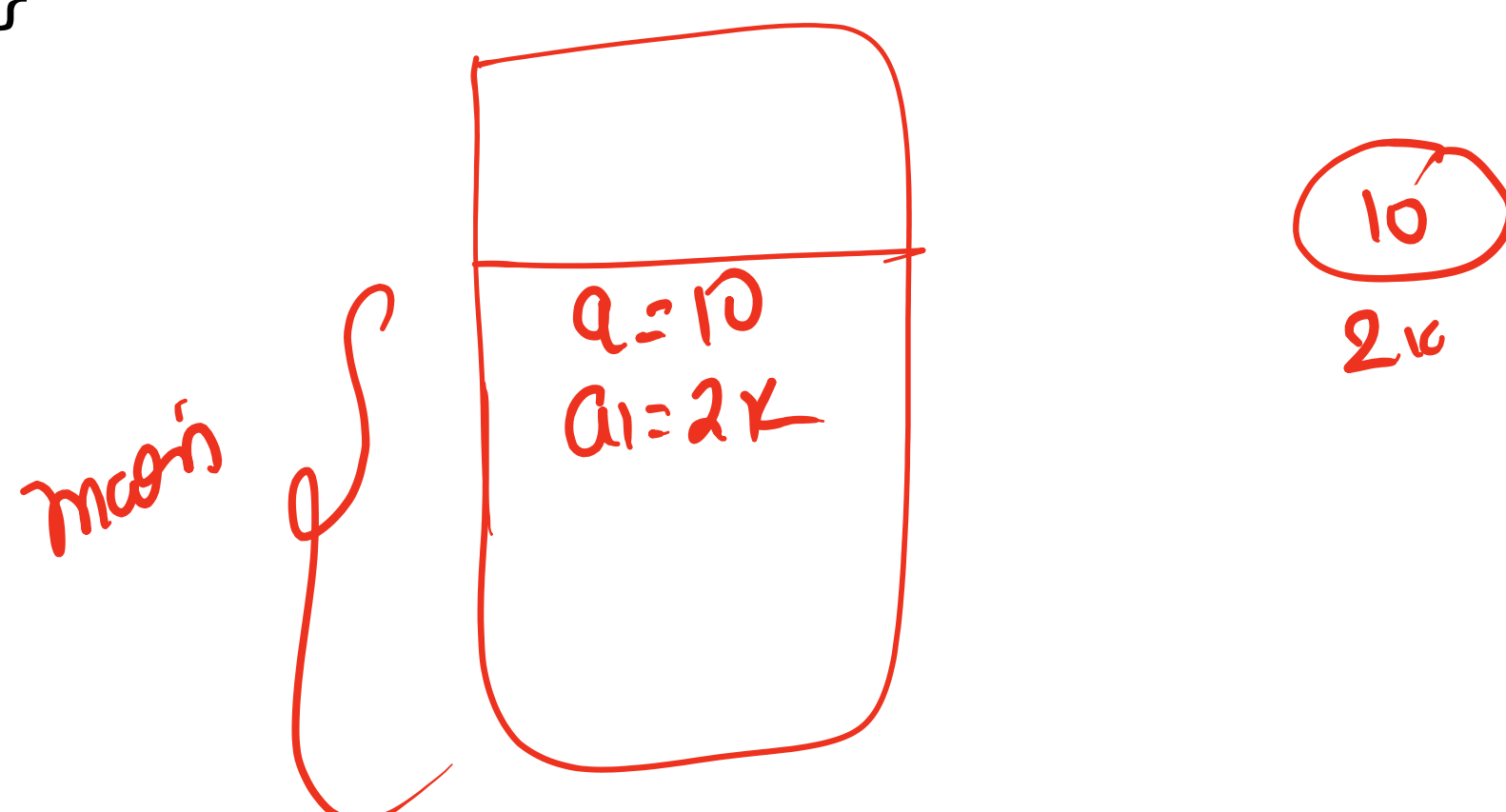
$$C = X \Sigma$$

pmace fshlk aaeo r spaciou mnae gggg

(i) userपर (w)

Primitive type	Wrapper Class
boolean	Boolean
byte	Byte
char	Character
float	Float
int	Integer
long	Long
short	Short
double	Double

```
public static void main(String[] args) {
    // TODO Auto-generated method stub
    int a = 10;
    Integer a1 = 10;
}
```



```
public static void main(String[] args) {
    // TODO Auto-generated method stub
    int a = 10;
    Integer a1 = 10;
    System.out.println(a1);
    System.out.println(a);
    // Long l = 10L;
    // Character ch = 'a';
    // Boolean b = true;
    Integer b = a;
}
```

int a = 10

10

10

7

Case

```
Integer c1 = -18;  
Integer c2 = -18;  
Integer c3 = 181;  
Integer c4 = 181;  
System.out.println(c1==c2);  
System.out.println(c3==c4);
```

Byte | Short | Integer
Long

Cæthe Abbey

size 256

-128 to 127

1