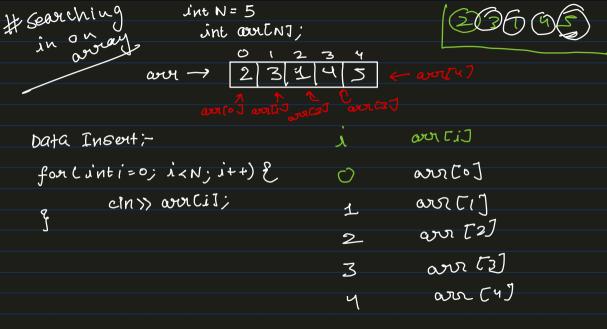
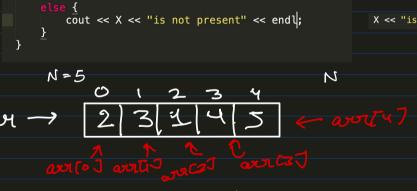
define Asway <date-type> <vor\_name>[<size>]; int ann [2-] storing arr [5] float ave [5]

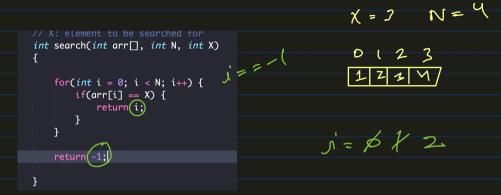


for (int i = 0; i < N; i++) {
 if (arr[i] == \mathbf{X}) {
 cout << X << " is Present at " << i << endl;
 break;
 }
 else {
 cout << X << "is not present" << endl;
 }
}</pre>

 X << "is not present" << endl;
}</pre>



lk



# To Symplement Ruogeam from scratch

Input

Process

output

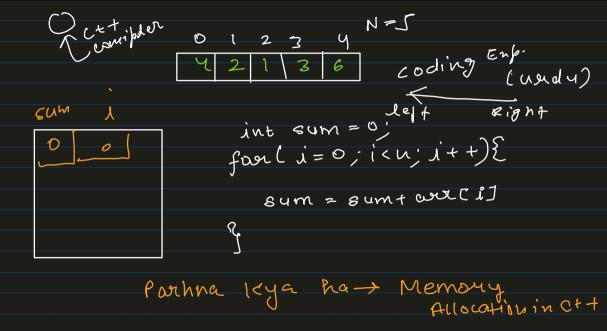
Sum of Astray

Hint

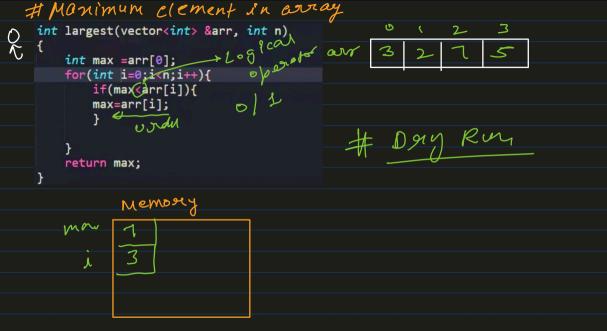
0 1 2 3 9

4 2 1 3 6

oum = aviro] + aviri] + .... aviry



116lock of Memory. Variables defined inside a block will foor (inti=0; icn; itt) be destroyed from the memory when 4 // B/OCK the block ends. If Condition) ? 11Block while (cndn) of 1/block



```
* n = size of average * intounting
```

```
# Process
```

\* man - wor to] & find manimum

\* maximum element boint kako

# Output

