```java
public static void solution(ArrayList<Integer> al){
    for(int i=al.size()-1; i>=0; i--) {
        int val = al.get(i);
        if(isPrime(val) == true)
            al.remove(i);
    }
}
```
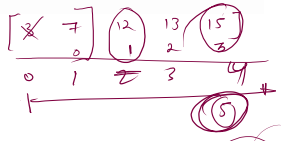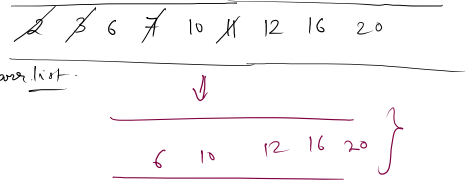
i = 1

val = 3

val = 12

al.get(1)

int n = al.size();   n = al.size.

| 8 | 7 | 12 | 13 | 15 |
| | | 1 | 2 | 3 |

0   1   2   3   4

Recursion

2 3 6 7 10 11 12 16 20

arr list

6 10 12 16 20

Arraylist → Dynamic Array:

int [ ] arr = new int [5];

add = 5 → 12 23 44 5 6 7 8 9 10

arr

add

5

arr[5];

| 1 | 23 | 51 | 7 | 9 |
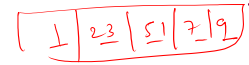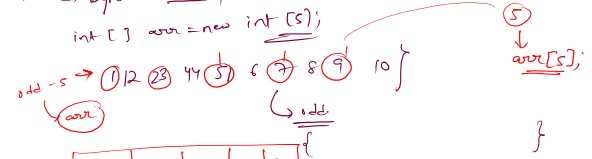
1 12 23 44 51 6 7 8 9 10
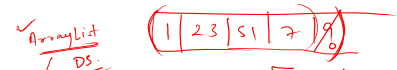
ArrayList
DS:
→ Dynamic
→ Delete Possible.

| 1 | 23 | 51 | 7 | 9 |

create
get
set
add
delete
travel

Remove all primes.

for (i=0 → i < al.size)

[3 10 11 10]

i = 0, 1, 2, 3, 4.

i = 3

15 X → nothing

7 ✓ → remove

10 : 39