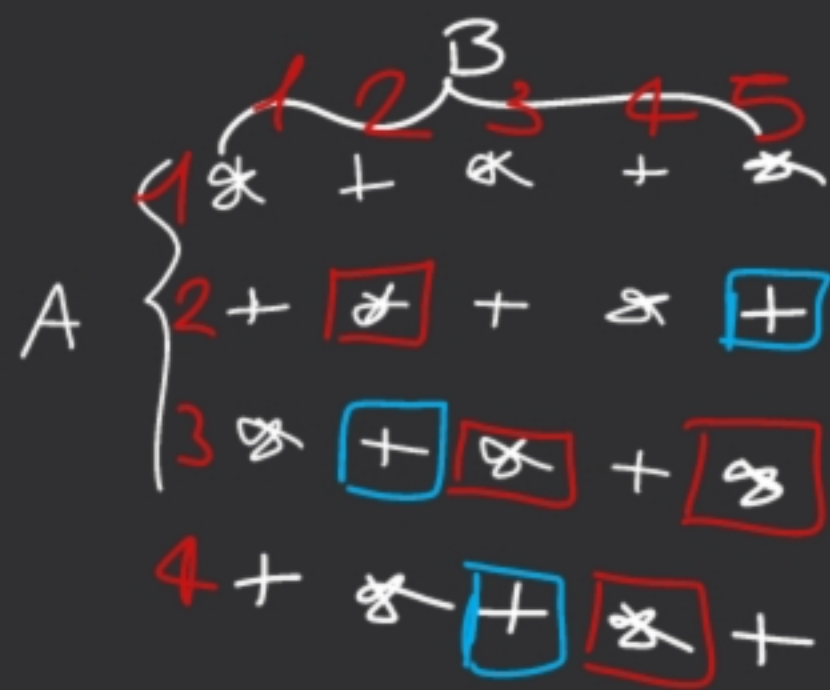


ES 7



$A > 3 \quad \& \quad B > A$

```
for(
  for(
    if(
    }
    else if(
    }
    else if(
    }
    else {
    }
  }
}
```

$\rightarrow (i+j) \% 2 == 0$

$\Downarrow$

$\rightarrow (i+j) \% 2 == 1$

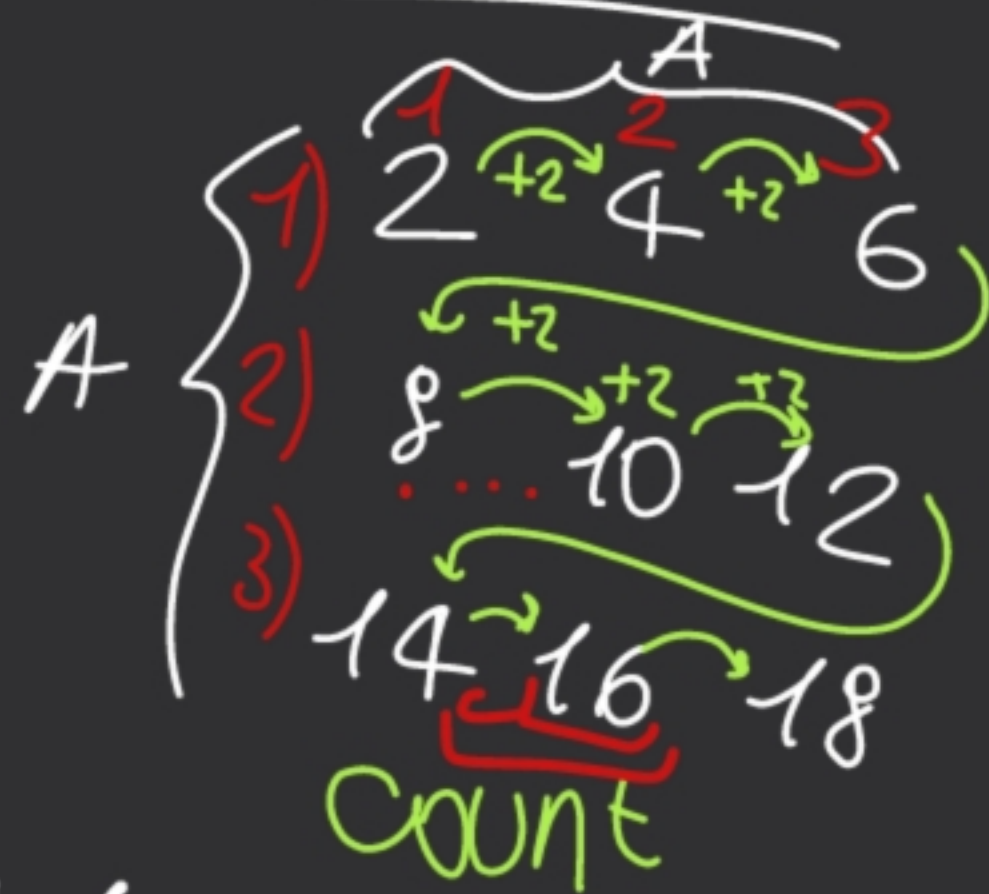
$\Downarrow$

+

```
for(
  for(
    if((i+j)%2==0){
      printf(" * ");
    }
    else {
      printf(" + ");
    }
  }
}
```

ES 8

SE A=3



[1, 12]  
[1, 10, 10]  
[1, 1, 10]

INPUT A  
A >= 1 & A <= 10

int  
✓ count = 2;

```
for (i = 1; i <= a; i++) {  
    for (j = 1; j <= a; j++) {
```

count += 2;

printf("%d", count);

printf("\n");

}