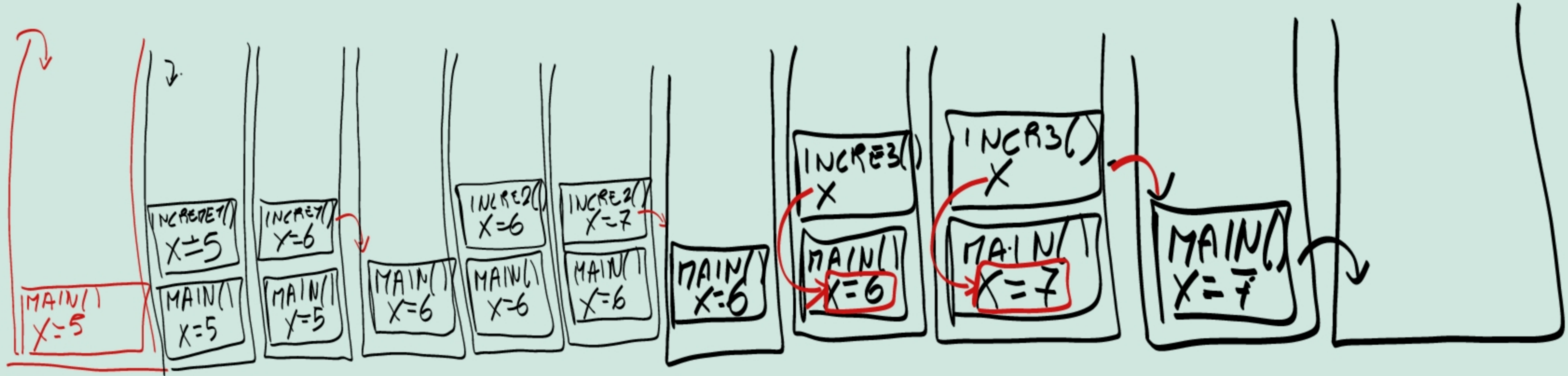


LIFO:



```
int main() {
```

```
    int x=5;
```

```
    int y=6;
```

```
    int temp=0;
```

```
    temp=x;
```

```
    x=y;
```

```
    y=temp;
```

SWAP / SCAMBIO

```
    swAP(&x, &y);
```

```
}
```

```
void swAP(int *x, int *y) {
```

```
    int temp;
```

```
    temp = *x;
```

```
    *x = *y;
```

```
    *y = temp;
```

```
}
```