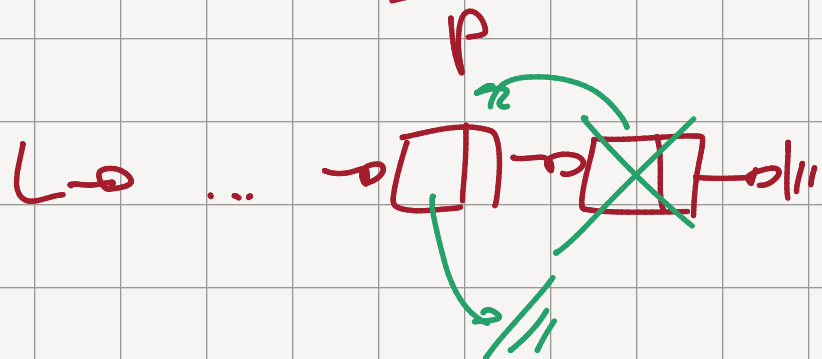
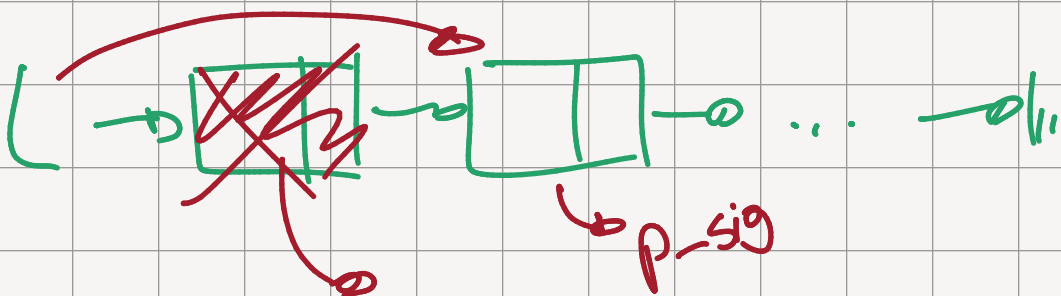
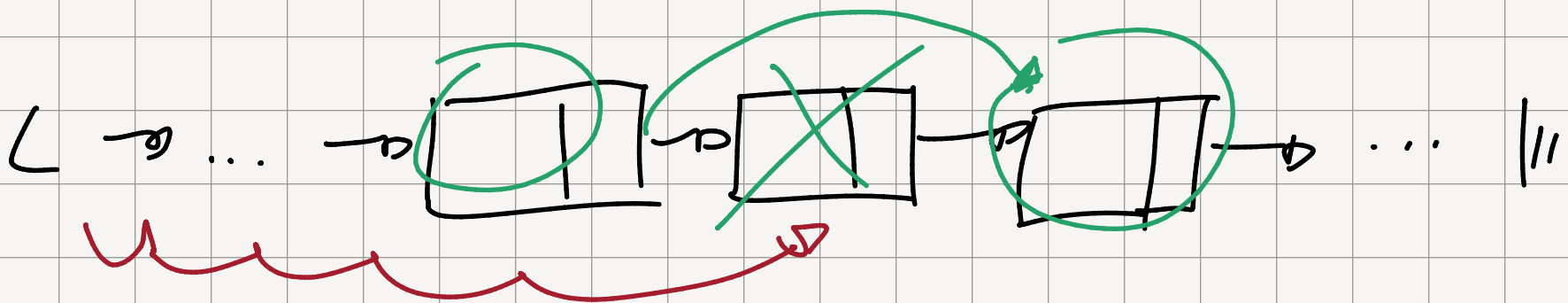
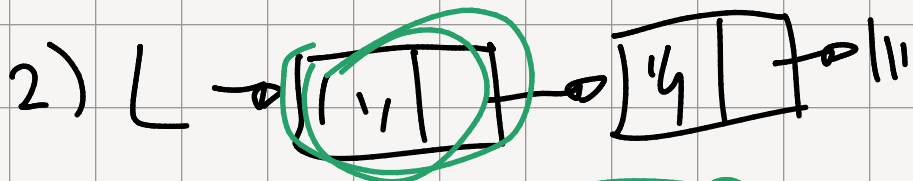
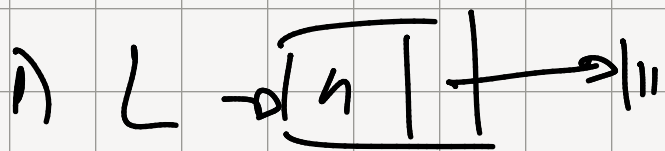
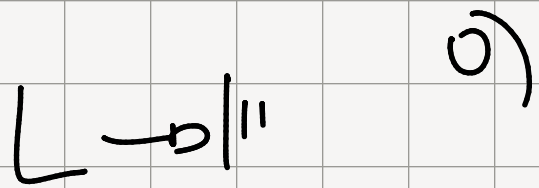
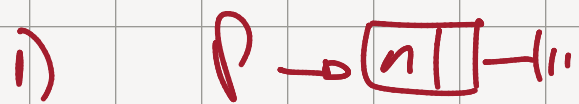
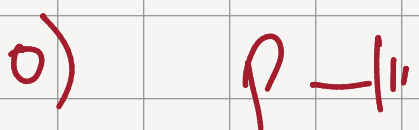
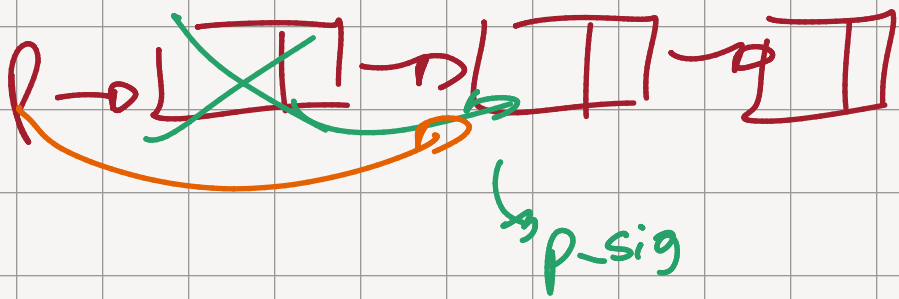


Lists



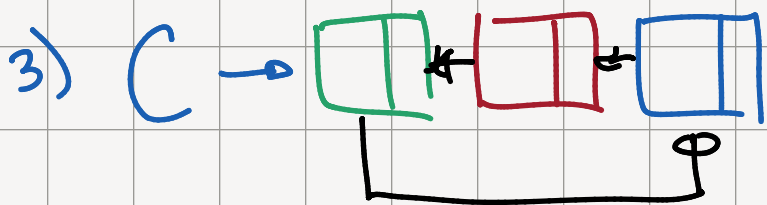
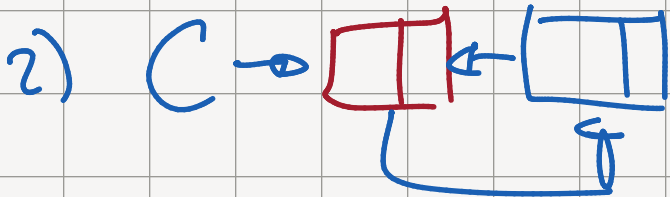
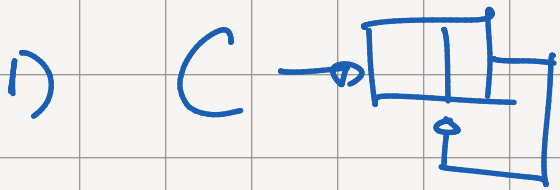
Pilas



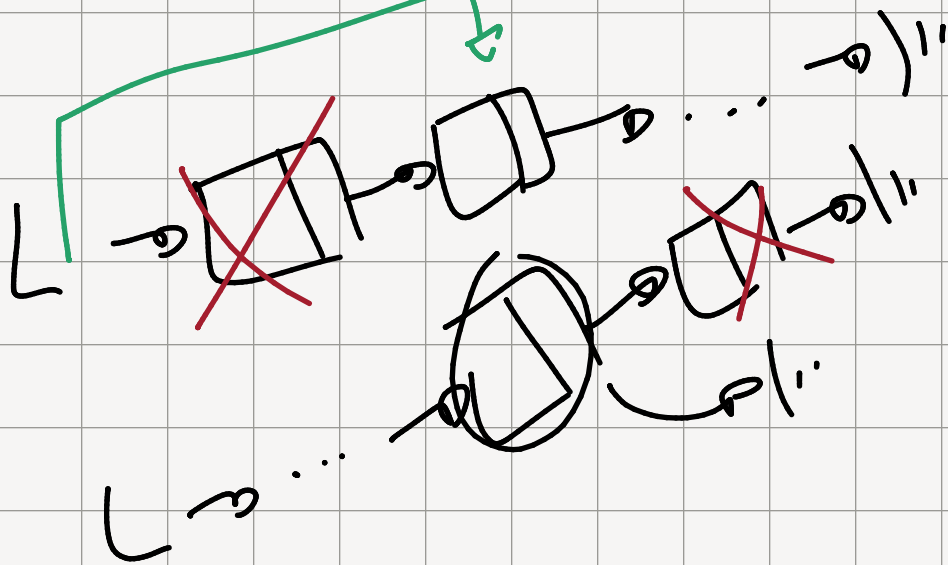
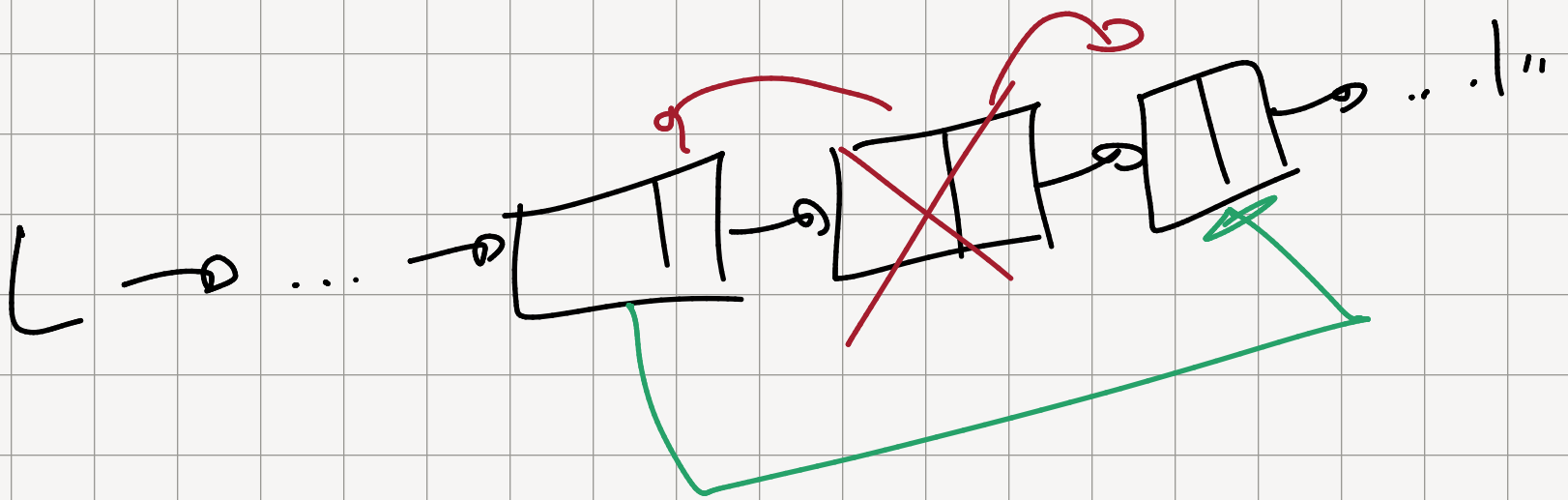
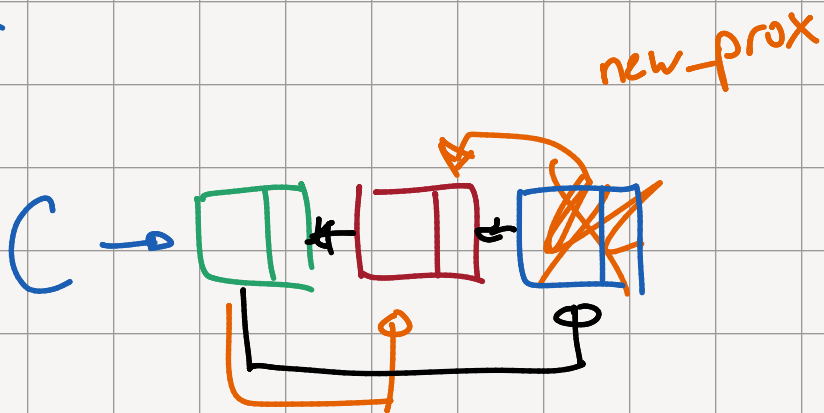


Colos

0) $C \rightarrow \text{||}$



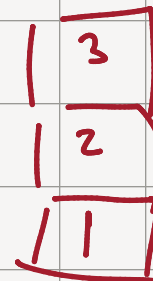
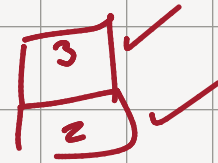
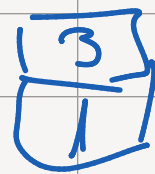
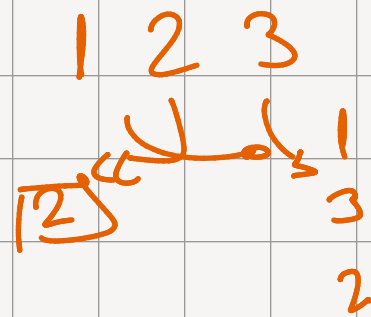
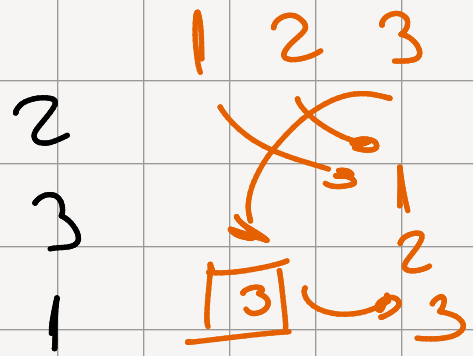
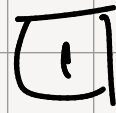
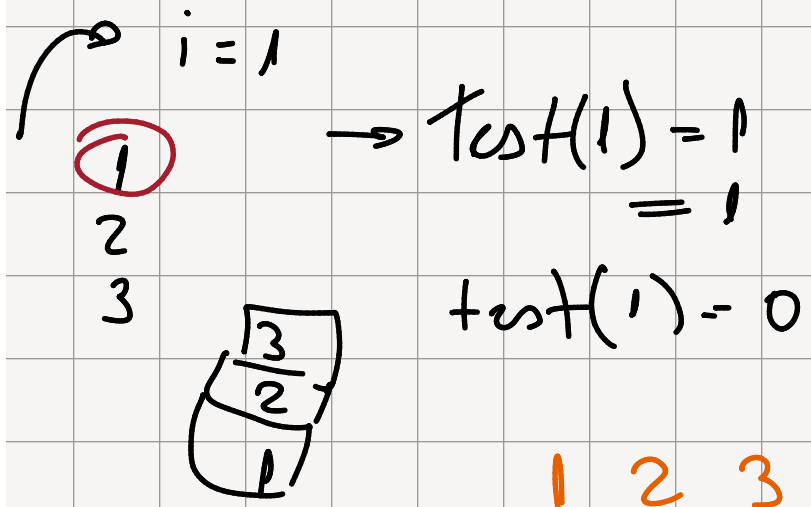
Eliminar



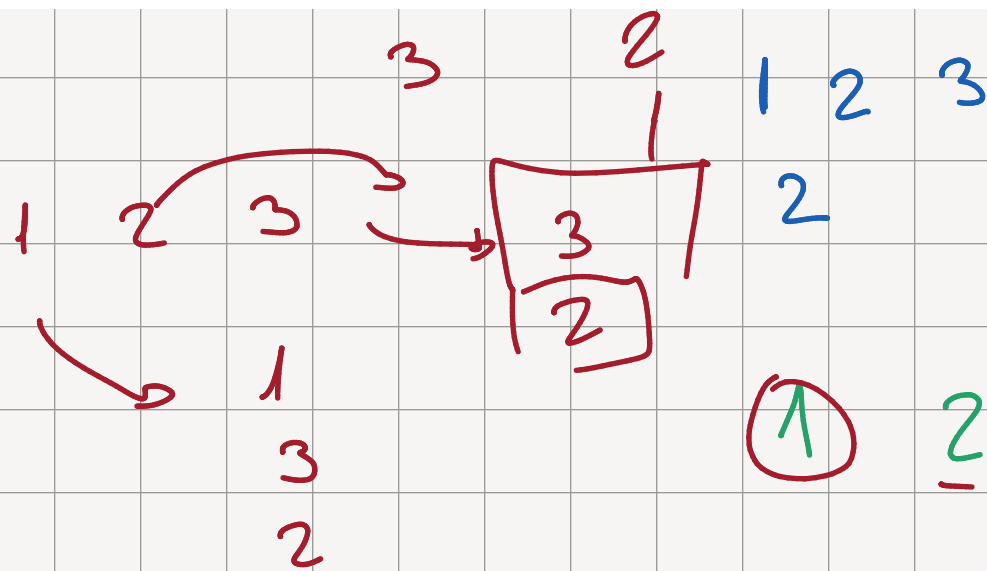
```

N = 3;
p = CrearPila(sizeof(int));
for (i = 1; i <= N; i++)
    if (TEST(i)) 0 0 1
        printf("%d", i);
    else
        push(&i, p);
while (!VacíaPila(p)) {
    tope(&i, p);
    pop(p);
    printf("%d", i);
}

```



3 2 1



① 2 3

1
3
2

1 2 3

1 2 3

3 2 1

¿Cuáles de las siguientes son posibles salidas del código anterior?.

- ☒ a) 1 2 3
- ☒ b) 1 3 2
- ☒ c) 2 ① 3
- ☒ d) 3 1 2
- ☒ e) 2 3 1
- ☒ f) 3 2 1

2

3

1