EX1.1

| A |
|---|
| B |
| C |
| 0 |
| E |
| F |

| А | |
|-------|--|
| ß | |
| C | |
| 0 | |
| E | |
| F | |
| lol F | |

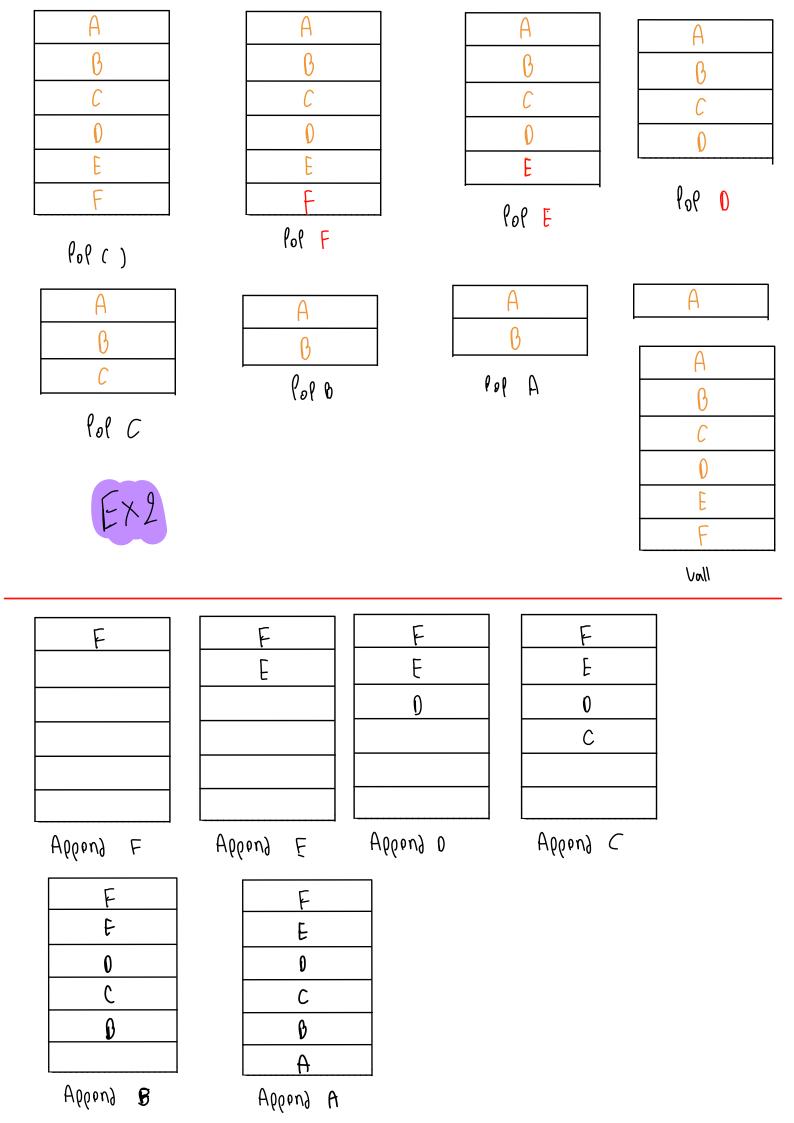
| A |
|---------------|
| \mathcal{G} |
| C |
| 0 |
| (1) |

EX 1.2

| A |
|---|
| B |
| С |
| 0 |
| E |
| F |

| A | |
|-----|--|
| B | |
| C | |
| 0 | |
| E | |
| F | |
| Pol | |

| В |
|-----|
| C |
| 0 |
| נבט |
| F |



EX3.

1. A + B

3,

A * 0

* B

в

Empty

[mpty

| A + B | | |
|-------|-------|--------------|
| Infix | stack | Postfix |
| A + 0 | Empty | Empty |
| + 0 | Empty | Α |
| в | + | Α |
| Empty | + | AB |
| Empty | Empty | A 6 + |
| A - B | | |
| Infix | stack | Postfix |
| A - 0 | Empty | E mpty |
| - 0 | Empty | Α |
| в | - | Α |
| Empty | - | AB |
| [mpty | Empty | - 0 A |
| 0 * A | | |
| Infix | stack | Postfix |

Empty

Empty

*

Empty

E mpty

A

A

AB

AB*

4. (A+B)*C

| Infix | stack | Postfix |
|---------------|-------|---------|
| (A+B)*C | Empty | E mpty |
| A+B)*C | (| Empty |
| +6)* (| (| Α |
| 6) * (| (+ | A |
|) * c | (+ | AB |
| *(| (+) | A 0 + |
| C | * | AB + |
| Empty | * | A B + C |
| Empty | Empty | AB+(* |
| A*(B+C) | | |

5. A*(0+()

| Infix | stack | Postfix |
|--------------|------------|---------|
| A* (0+c) | Empty | E mpty |
| *(B+() | Empty | A |
| (8+() | * | А |
| B +() | 4) | Α |
| + () | (* | AB |
| c) | (* + | A 0 * |
|) | (+ | A 0 * C |
| Empt y | (+) | A 8 * C |
| Empty | Empty | AB*(+ |