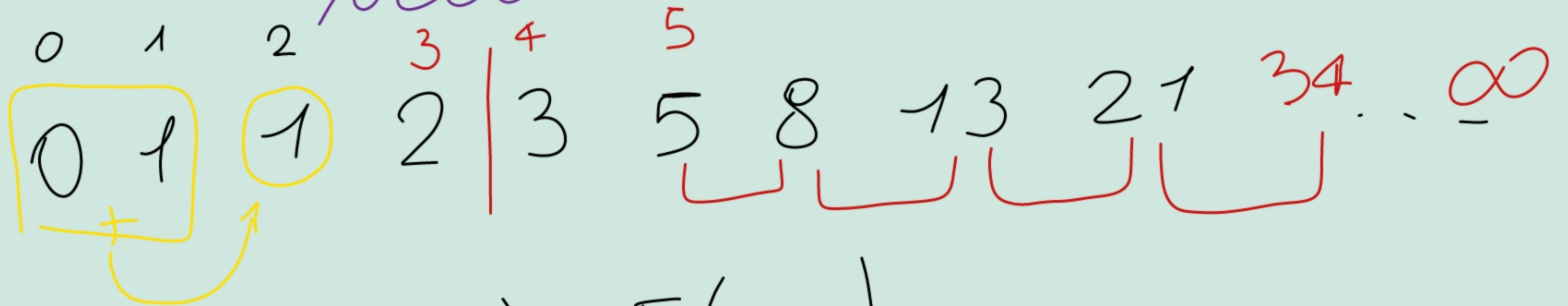


SUCCESSIONE DI FIBONACCI



$$F(n) = F(n-1) + F(n-2)$$

$$\Sigma n=5$$

```
int Fibo (int n) {
```

```
    if (n == 0 || n == 1) {
```

```
        return n;
```

```
    } else {  
        return
```

```
        Fibo(n-1) + Fibo(n-2);  
    }
```

```
}
```


SE n=5

$$F(5) = 5$$

