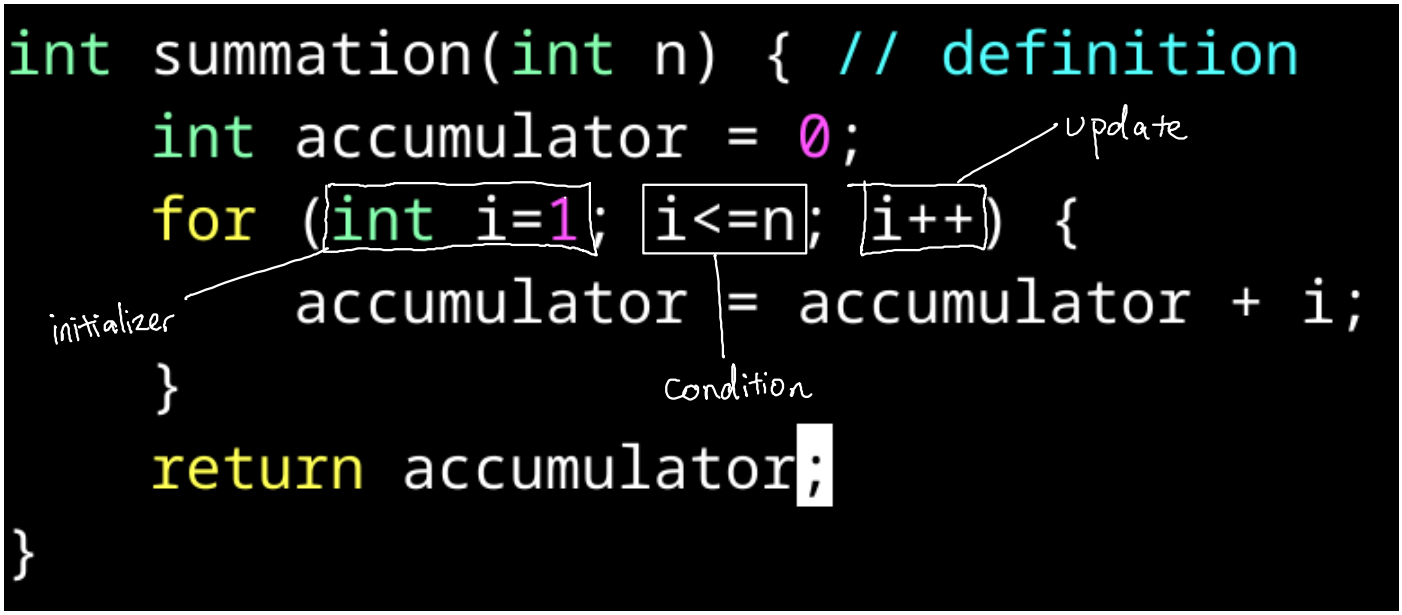
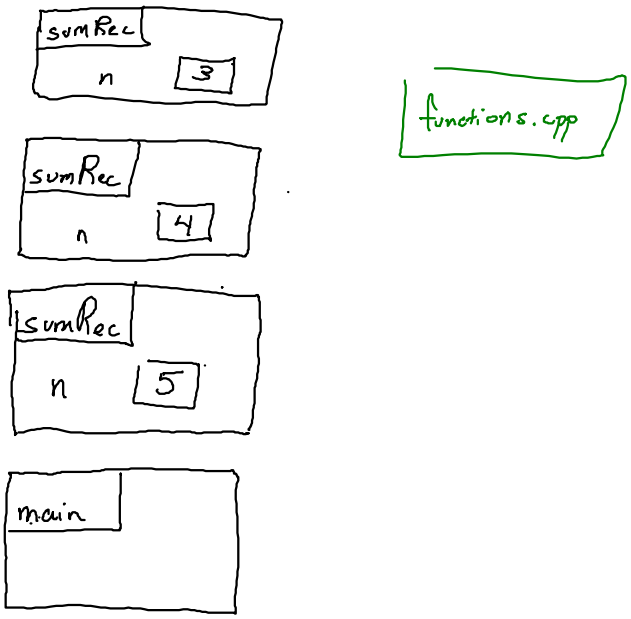
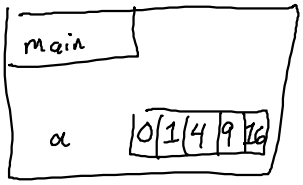



```
int summation(int n) { // definition
    int accumulator = 0;
    for (int i=1; i<=n; i++) {
        accumulator = accumulator + i;
    }
    return accumulator;
}
```


sumRec
n
3
sumRec
n
4
sumRec
n
5
main
functions.cpp

staticArrays.cpp



dynamicArrays.cpp