

Checking for existing negative in an array

-20 5 10 17 -7

answer "yes" once time

20 5 10 17 7

answer "no" once time

```
void sumArray(int arr[], int length) {
    int stopFlag = 0; // initialize & declare for this type because you havent encountered any - #s
    for (int i = 0; i < length; i++) {
        if (arr[i] < 0) {
            stopFlag = 1; // now you have encountered and since you only want to know
            // ONCE that you encountered you declare outside the loop
            break;
        }
    }
    if (stopFlag == 1) {
        std::cout << "yes" << std::endl;
    }
    if (stopFlag == 0) {
        std::cout << "no" << std::endl;
    }
}
```

