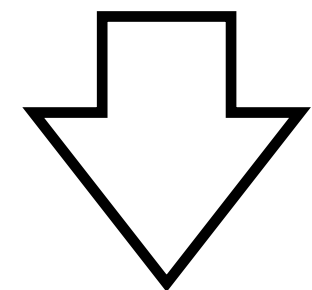


Code:

```
void quickSort(int input[], l, h) {  
    if l < h {  
        int pi = partition(input, l, h)  
        ...  
    }  
}
```

Compiler:



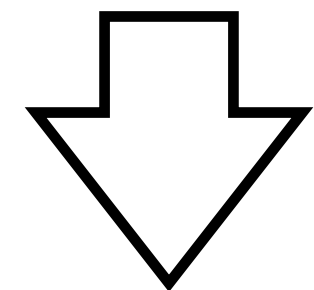
GCC

Program:

QuickSort

*# training data*

```
input1 = [5,2,1,3,4];      output1 = [1,2,3,4,5]  
input2 = [1,8,4];          output2 = [1,4,8]  
input3 = [6,5,4,3];        output3 = [3,4,5,6]  
...
```



SGD

LearnedSort