
Algorithm 3.1.6 count negative list entries

```
1: procedure NEGATIVES( $a_1, a_2, \dots, a_n$ : list of integers)
2:    $count \leftarrow 0$ 
3:   for  $i = 1$  to  $n$  do
4:     if  $a_i < 0$  then
5:        $count \ += 1$ 
6:     end if
7:   end for
8:   return  $count$ 
9: end procedure
```
