

algorithms
in
computer science

pseudocode

```
total ← 0

count ← 0

OUTPUT "Enter a tax amount: "

INPUT taxAmount

WHILE taxAmount <> -1 DO

    total ← total + taxAmount

    count = count + 1

    OUTPUT "Enter a tax amount: "

    taxAmount ← USERINPUT

END WHILE

average = total/count

OUTPUT "Total tax is ", total

OUTPUT "Average tax is ", average

OUTPUT "Number of tax items entered", count
```

A Flow Chart

