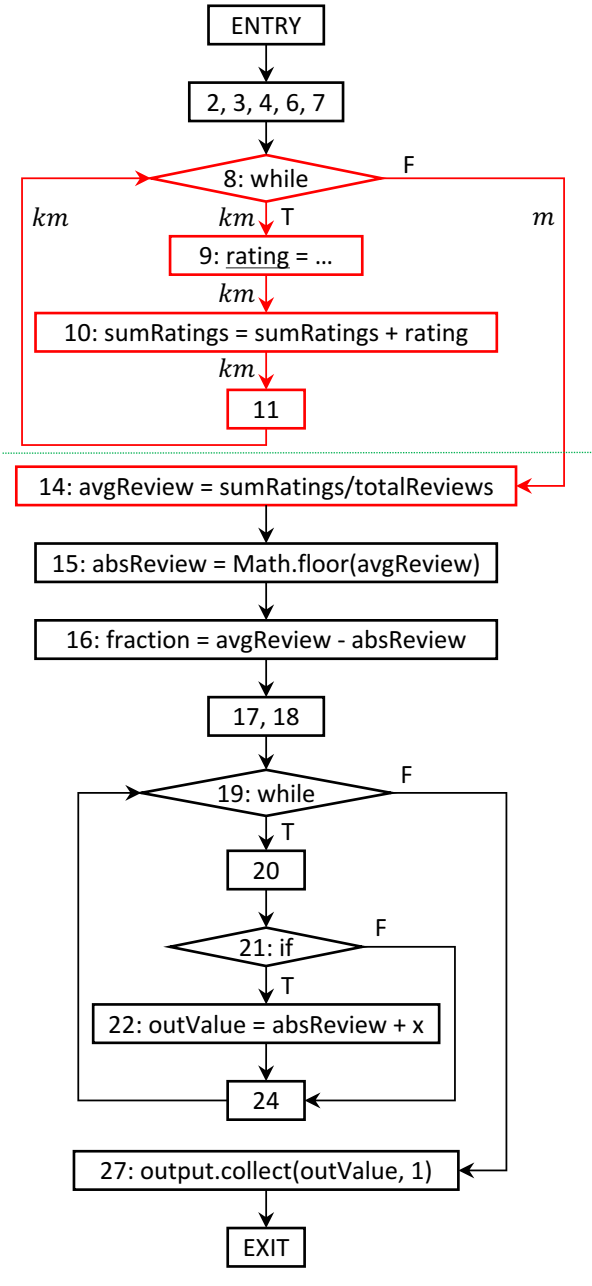
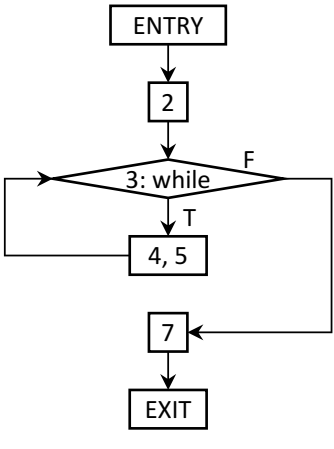

ENTRY
2, 3, 4, 6, 7
8: while
F
km
km
T
m
9: rating = ...
km
10: sumRatings = sumRatings + rating
km
11
14: avgReview = sumRatings/totalReviews
15: absReview = Math.floor(avgReview)
16: fraction = avgReview - absReview
17, 18
19: while
F
T
20
21: if
F
T
22: outValue = absReview + x
24
27: output.collect(outValue, 1)
EXIT


ENTRY
2
3: while
F
T
4, 5
7
EXIT