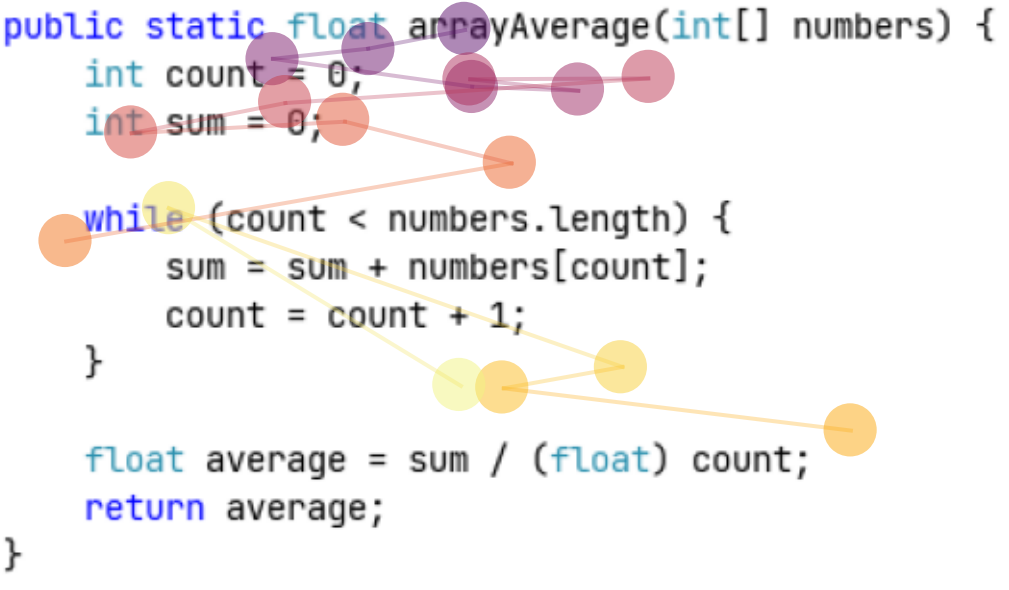
public static float arrayAverage(int[] numbers) {
int count = 0;
int sum = 0;
while (count < numbers.length) {
sum = sum + numbers[count];
count = count + 1;
}
float average = sum / (float) count;
return average;
}