

- a. When prioritizing safety, the lower value is preferable for tiebreaking.
 - b. When prioritizing trust in the police, the higher value is preferable.
 - c. Values \leq threshold will be acceptable, because the chosen value is meant to be a speed LIMIT, or a maximum acceptable before being ticketed.
 - d. Answer is a program
 - e. 59mph
 - f. 37 false negatives
 - g. 27 false positives
 - h. This is the same threshold that otsu's method found
 - i. Answer is part of program
 - j. I don't feel i learned much beyond what i got from lecture before. I had a brief problem with the false/true positives being counted wrong, but that was a lazy mistake copying the code block that counted negatives. Overall, very easy assignment finished in ~1hour.
2. Completed in program