Title: Crowd Problem

Name:
Period: 7 Due Date: 8/30

Check if absent from class

Your Problem:

Estimate the number of people in a crowd watching a parade that is 1½ miles long if the crowd is 5-feet in depth on both sides of the street

Questions:

Ft to miles? 5280
Crowd? full?
Kids/adults?
Shape parade?

Assumptions

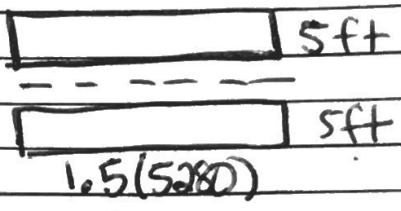
Crowd mixed size
straight / rectangles

6 ppl / 80 sq in

Your Plan to Solve:

Find area crowd

Fix ratio to be sq ft



Estimate:

Too Low	*Too High*	*Final Estimate*

Work: Solve the problem, show and explain each step

SHOW	AND	EXPLAIN