Inequalities - Explore

Open the "Sam the Butterfly" starter file and press "Run". Hi, Sam!

Sam is in a 640 x 480 yard. Sam's mom wants Sam to stay in sight.

How far to the left and right can Sam go and still remain visible?

Use the new inequality functions to answer the following <u>in Racket code</u>:

Sam is still visible on the left as long as…   _____

Sam is still visible on the right as long as…   _____

Use the space below to draw Circles of Evaluation for these two expressions