

## DESIGN RECIPE

Sam is in a 640 x 480 yard. How far he can go to the left and right before he's out of sight?

1. A piece of Sam is still visible on the left as long as...  $( > \frac{x}{-50} )$  \_\_\_\_\_
2. A piece of Sam is still visible on the right as long as... \_\_\_\_\_
3. Draw the Circle of Evaluation for these two expressions in the circles below:

