



Estimating Pi

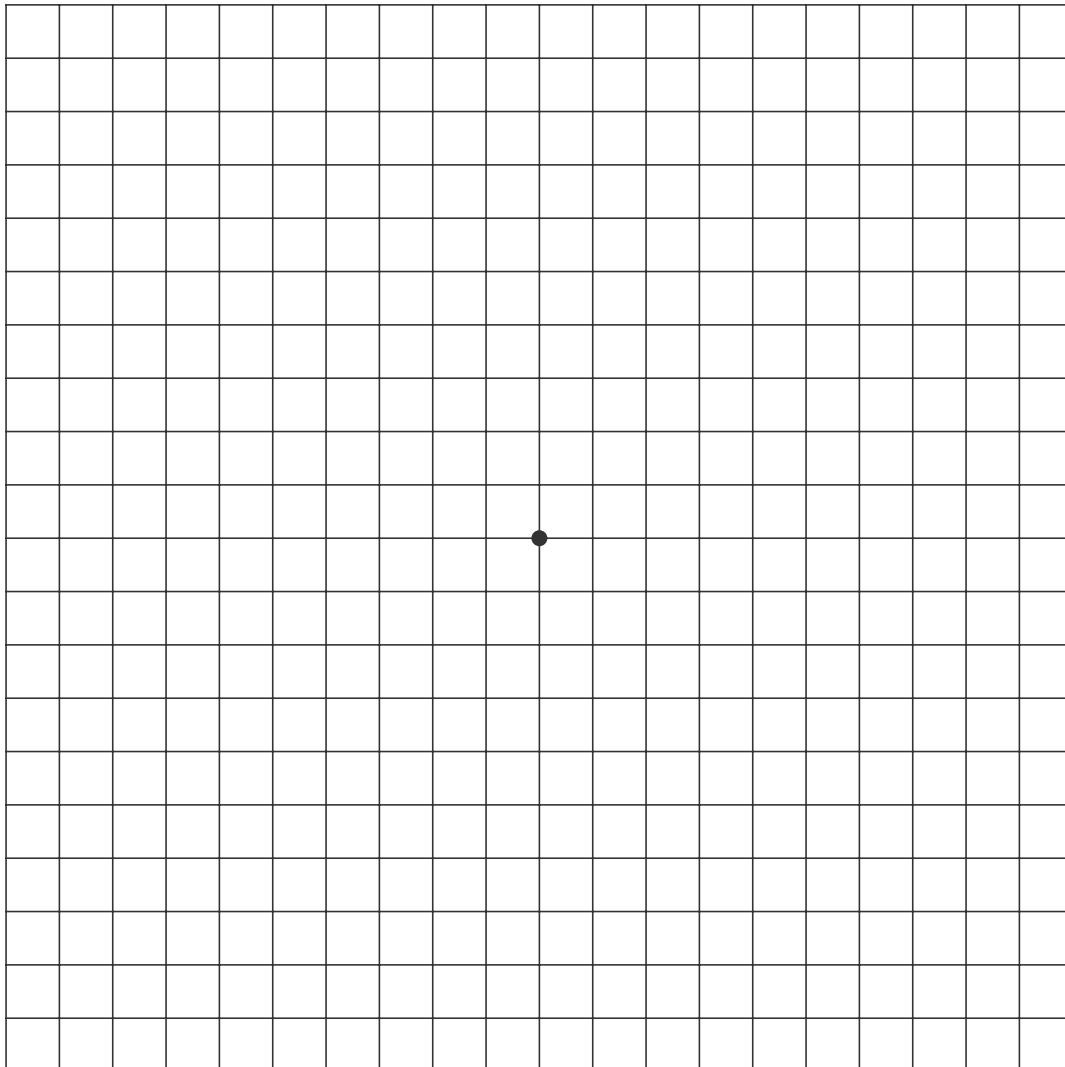
With a compass or a circular object, draw a circle on the grid.

Estimate the diameter in terms of sides of the squares.

Estimate the number of squares inside your circle (for a better approximation you could either include fractions of squares as best you can, or count each square meeting the circle 1/2).

Your Diameter: _____

Your Number of Squares: _____



Here is another, large grid, if you would like to do more.

Your Diameter: _____ Your Number of Squares: _____

