

Name: _____

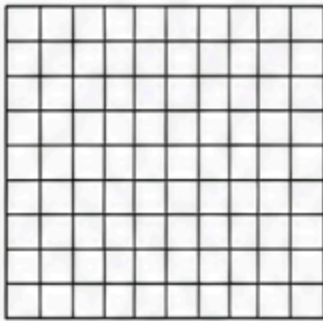
Date: _____

Shade Decimals on Grid Squares

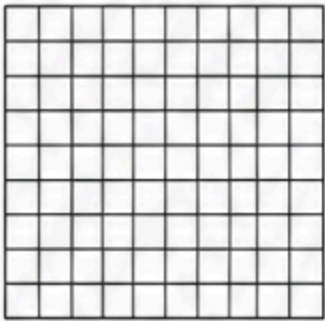
Shade the parts of each 10×10 grid square to show the decimal.
Use the grid to help you.

1. Shade each grid square to represent the decimal.

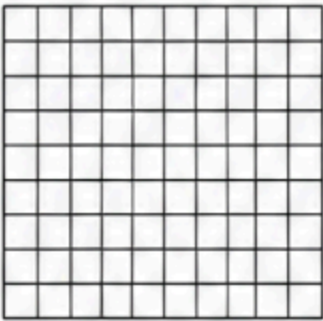
a) 0.3



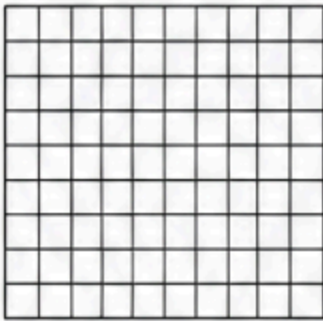
b) 0.45



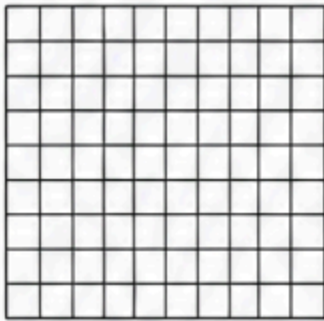
c) 0.72



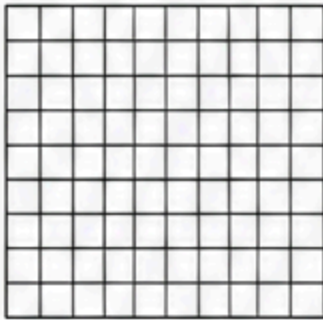
d) 0.18



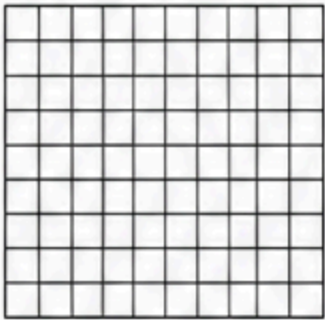
e) 0.64



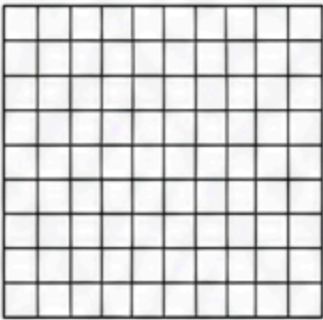
f) 0.08



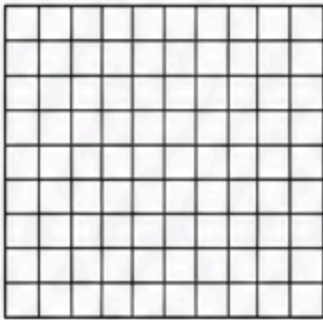
g) 0.25



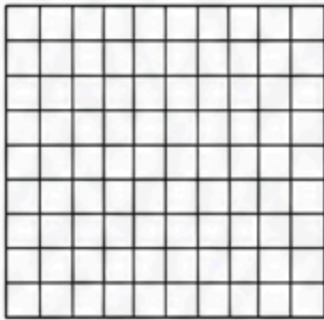
h) 0.9



i) 0.12

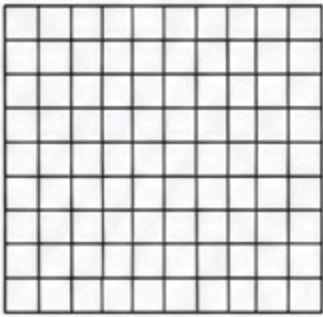


j) 0.55

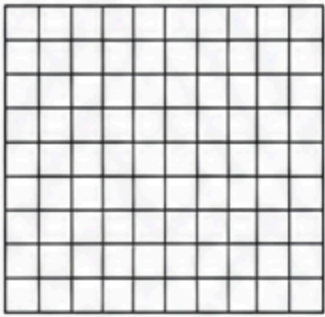


2. Shade each grid square to represent the decimal.

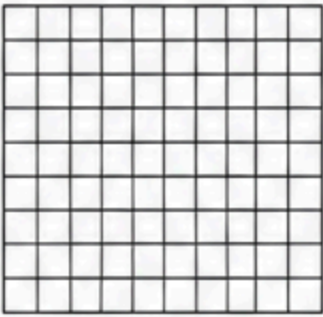
a) 0.01



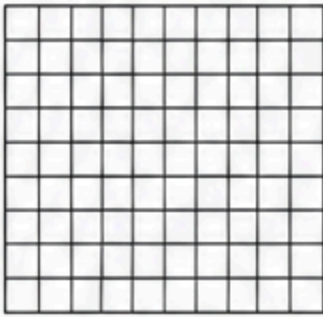
b) 0.07



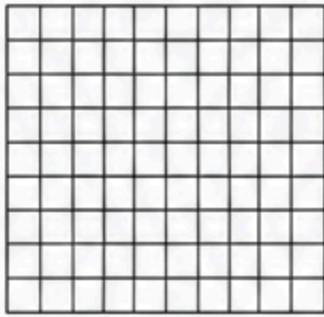
c) 0.14



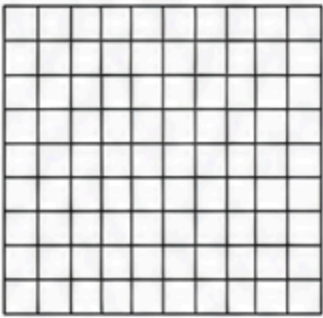
d) 0.23



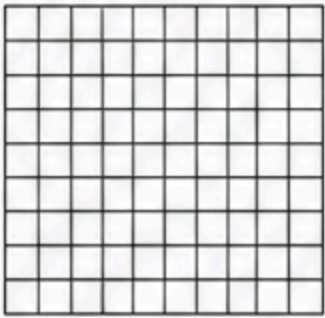
e) 0.36



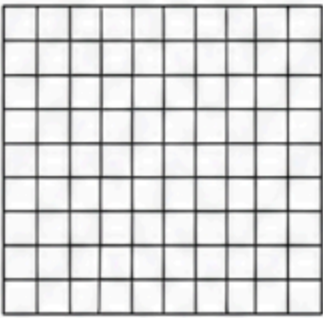
f) 0.41



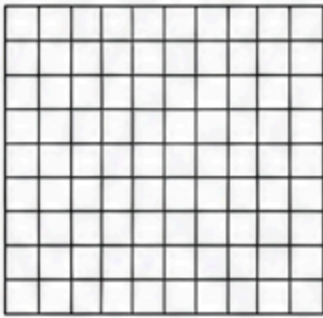
g) 0.58



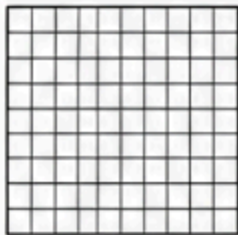
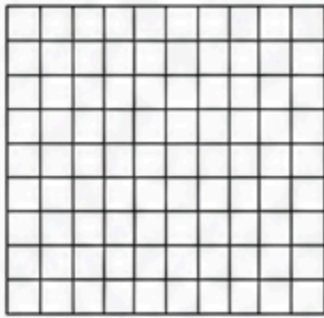
h) 0.67



i) 0.83



j) 0.99



One full grid represents 1 whole.
100 small squares = 1.



One column of 10 squares = 0.1 (one tenth)
Shade columns to show tenths.



One small square = 0.01 (one hundredth)
Shade individual squares to show hundredths.