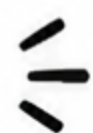


Name: _____

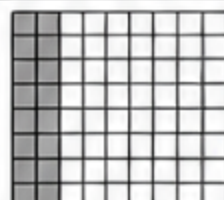
Date: _____



Shading Decimal Grids



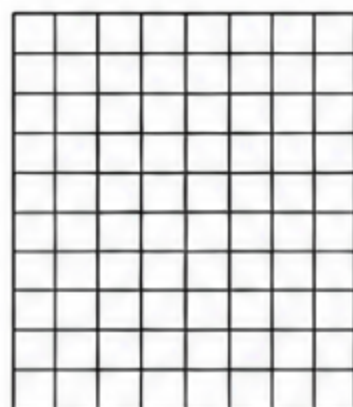
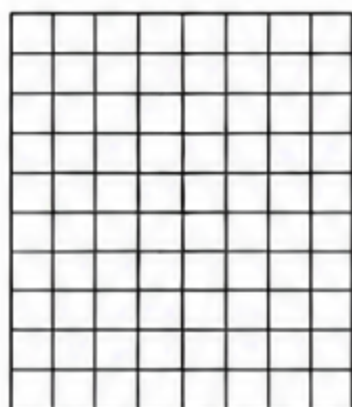
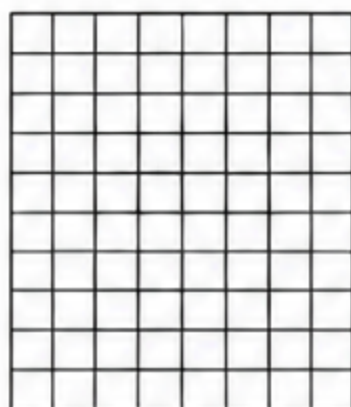
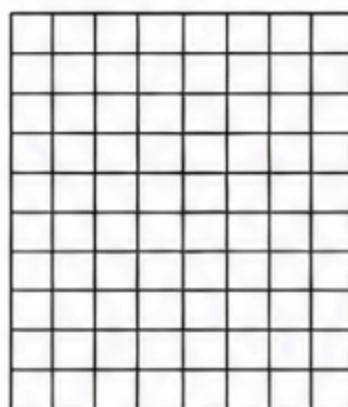
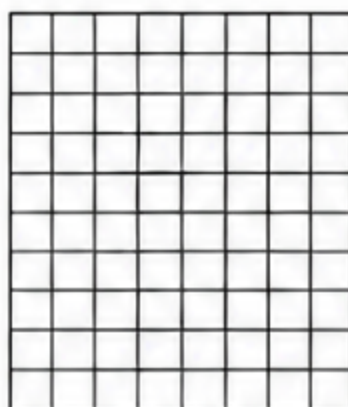
Shade the 10×10 grids to represent each decimal.
Use tenths (columns) and hundredths (squares).



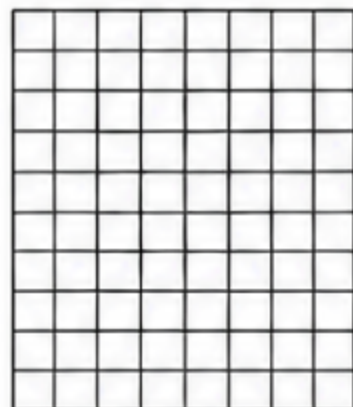
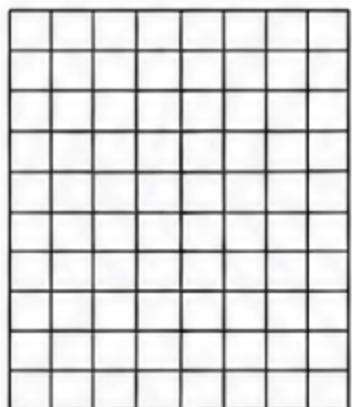
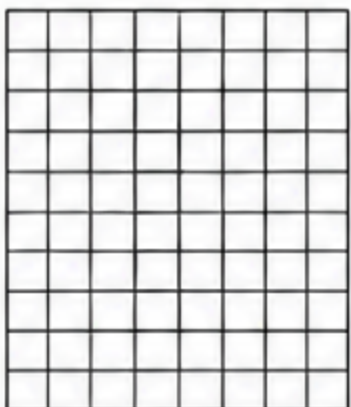
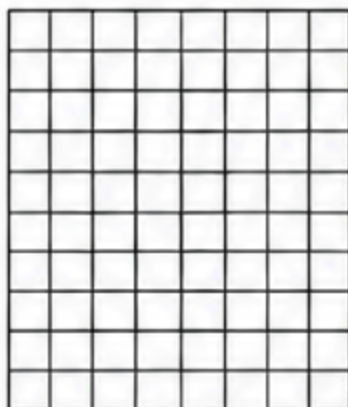
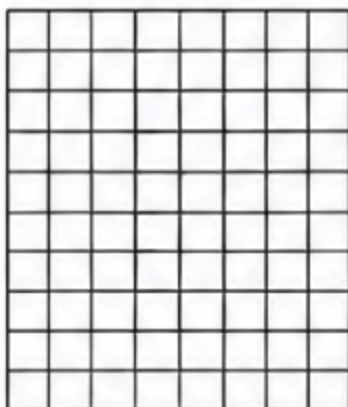
1 tenth = 0.1



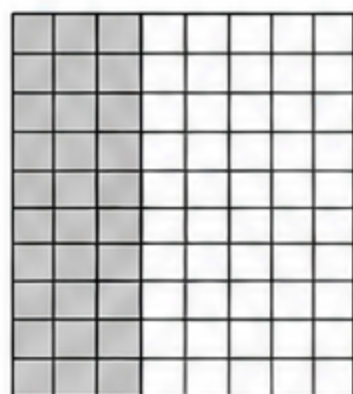
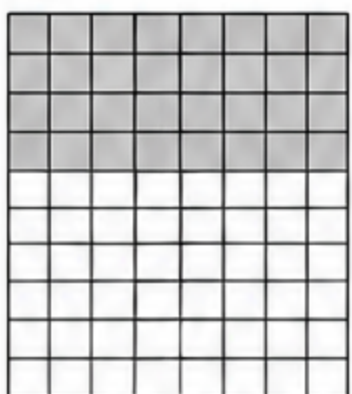
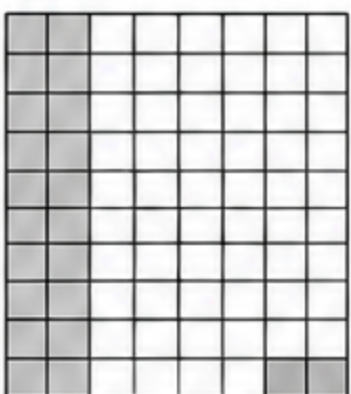
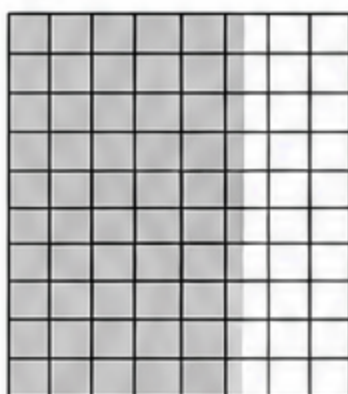
1 hundredth = 0.01

1 0.3**2** 0.47**3** 0.61**4** 0.82**5** 0.15

Shade to represent each decimal.

6 0.7**7** 0.34**8** 0.09**9** 0.55**10** 0.28

Write the decimal shown by each shaded grid.

11**12****13****14****15**