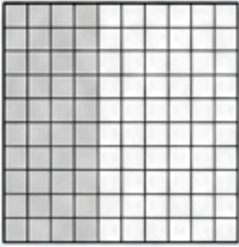


Decimal Place Value Grid

Year 8 – Decimals

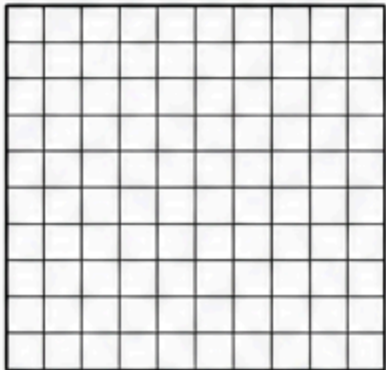
Shade the grids to represent the decimal number.
Then write the decimal value shown by the shaded portion
of the hundred grid.

Example:



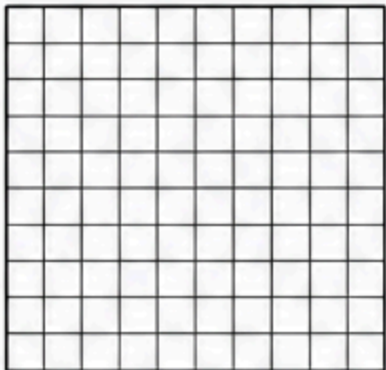
Decimal value:
0. 0.40

1. Shade the grid to represent 0.27.



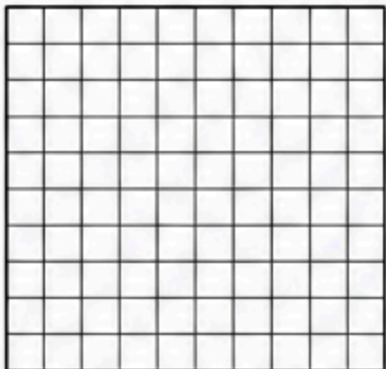
Decimal value: _____

2. Shade the grid to represent 0.15.



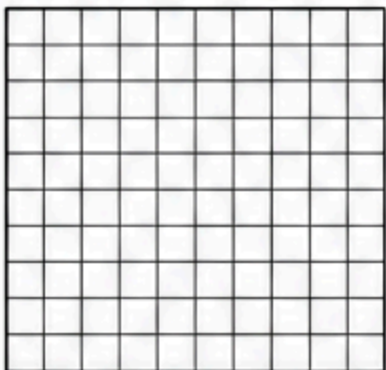
Decimal value: _____

3. Shade the grid to represent 0.83.



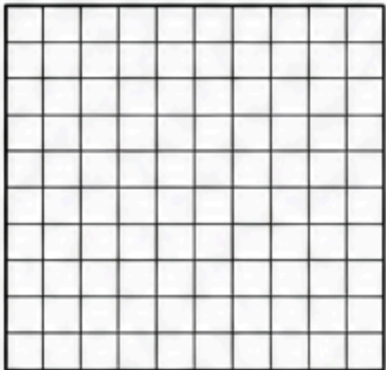
Decimal value: _____

4. Shade the grid to represent 0.39.



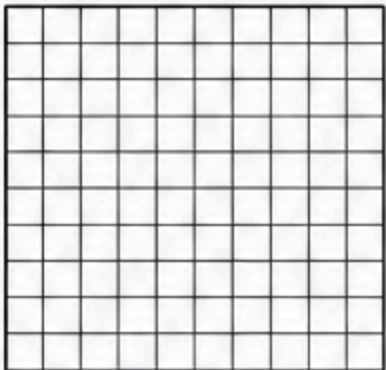
Decimal value: _____

5. Shade the grid to represent 0.62.



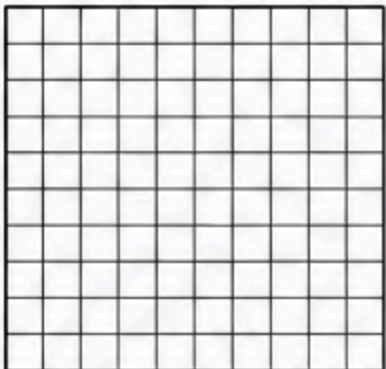
Decimal value: _____

6. Shade the grid to represent 0.48.



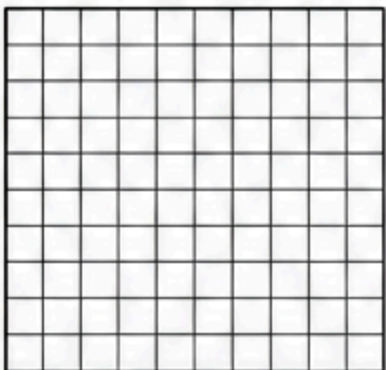
Decimal value: _____

7. Shade the grid to represent 0.06.



Decimal value: _____

8. Shade the grid to represent 0.71.



Decimal value: _____