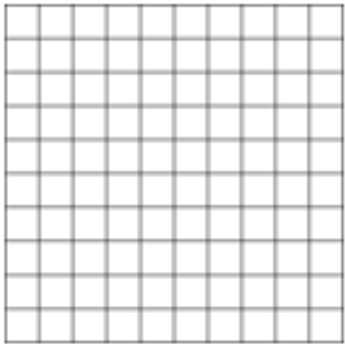
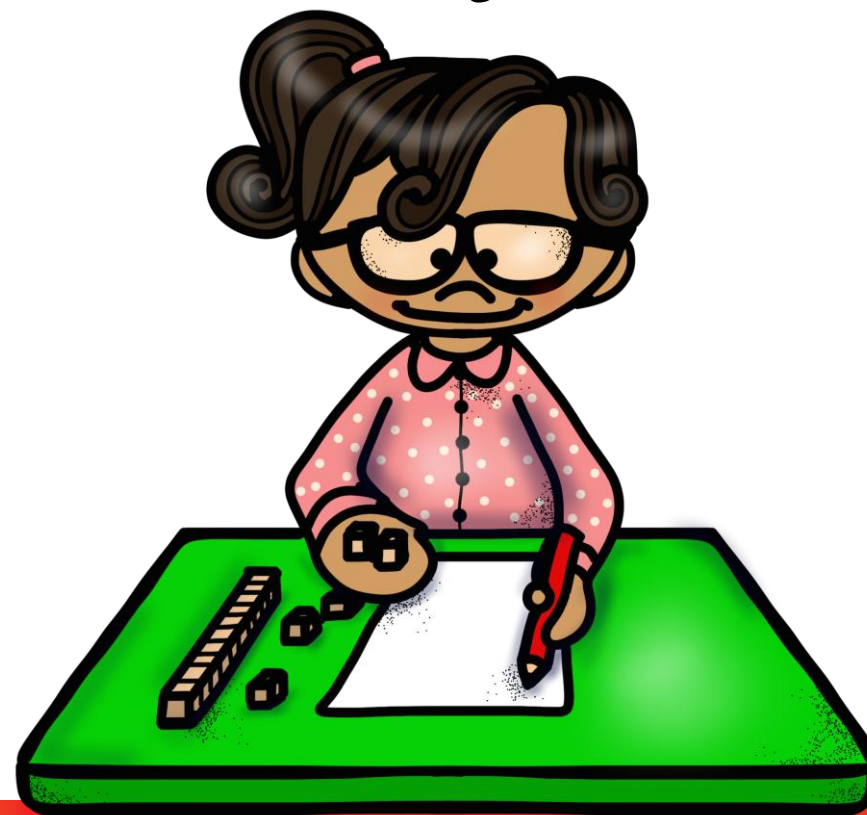


# Decimals by the Handful

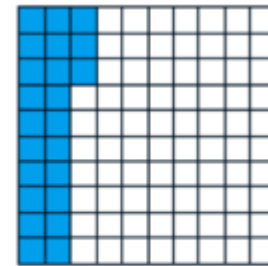

Fraction _____
Decimal _____



# Decimals by the Handful

## Materials:

- Base ten blocks: 100 unit cubes and a hundred flat
- Bowl or container to hold the unit cubes
- Recording sheet



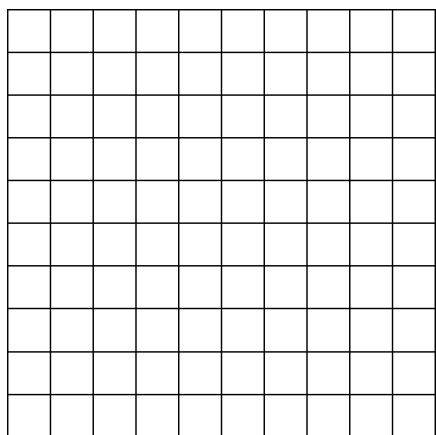
$$\frac{23}{100} \text{ or } 0.23$$

## Directions:

- 1) Take two handfuls of unit cubes from the bowl and place them on the hundred flat. Give the flat the value of ONE.
- 2) Shade a grid on the recording sheet to show how many unit cubes you placed on the flat.
- 3) Represent the number of unit cubes in fraction and decimal notation.
- 4) Repeat six times.
- 5) Write the decimals in order from least to greatest.

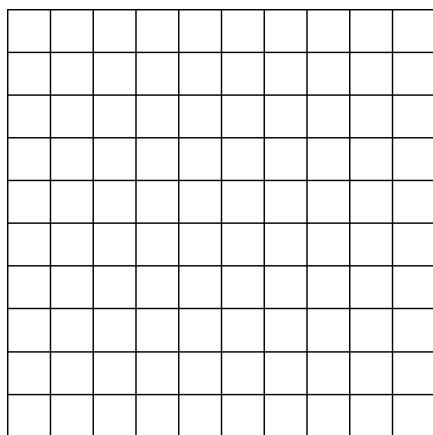
Name \_\_\_\_\_

# Recording Sheet - Decimals by the Handful



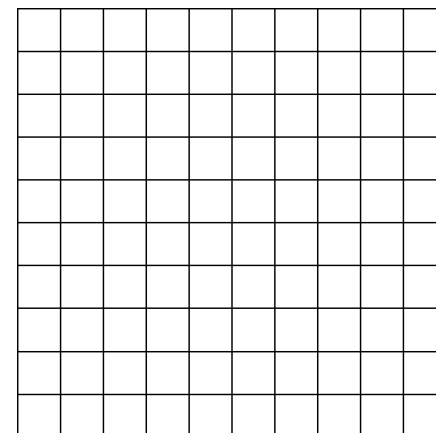
Fraction \_\_\_\_\_

Decimal \_\_\_\_\_



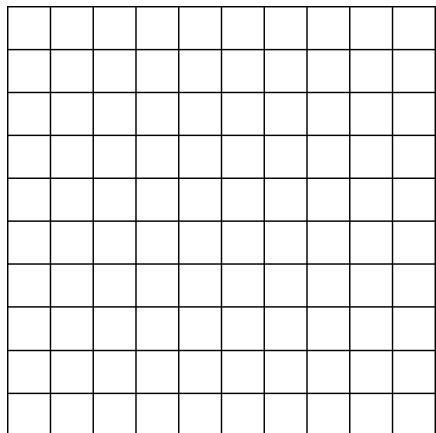
Fraction \_\_\_\_\_

Decimal \_\_\_\_\_



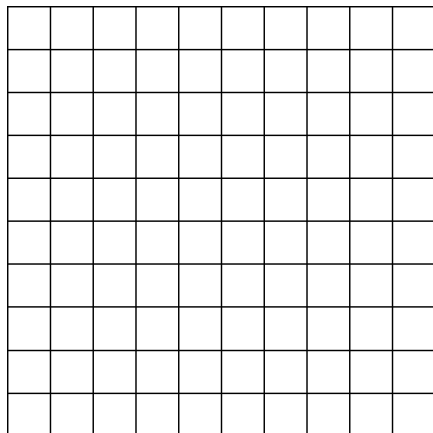
Fraction \_\_\_\_\_

Decimal \_\_\_\_\_



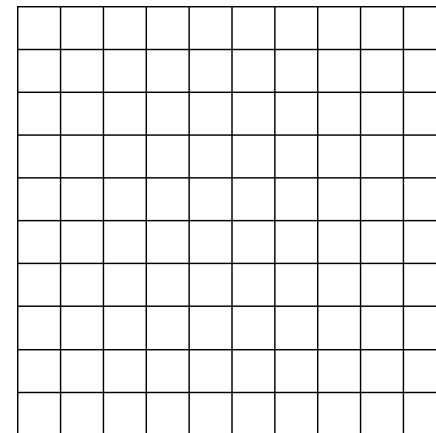
Fraction \_\_\_\_\_

Decimal \_\_\_\_\_



Fraction \_\_\_\_\_

Decimal \_\_\_\_\_



Fraction \_\_\_\_\_

Decimal \_\_\_\_\_

# Graphics and Fonts

