

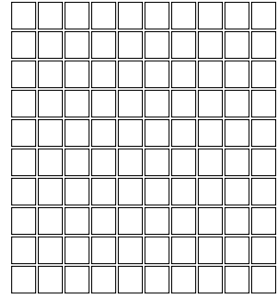
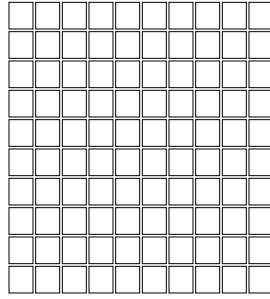
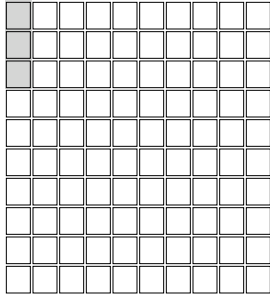
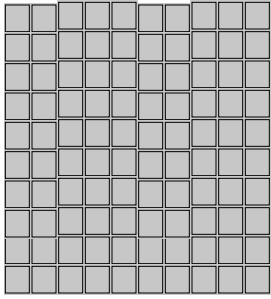
**Using
Hundredth Chart
to Introduce
Decimals**

Sample Pages

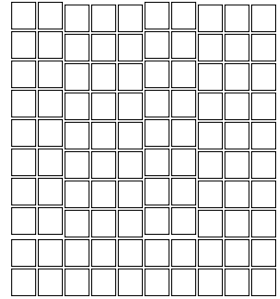
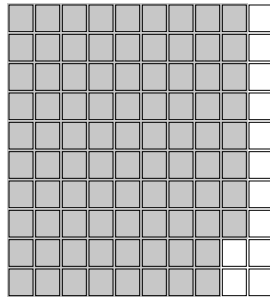
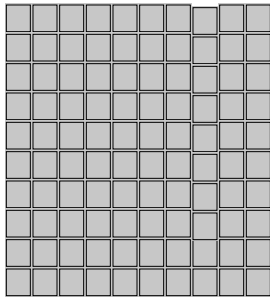
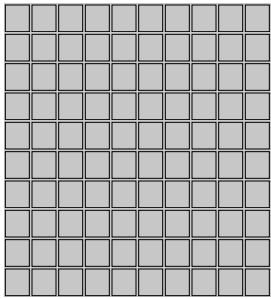
Susan Mercer

Represent Decimals

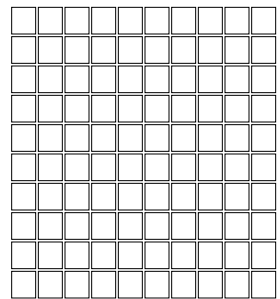
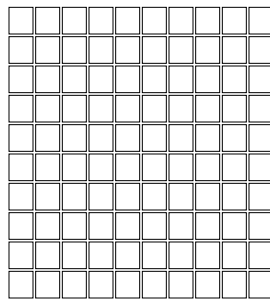
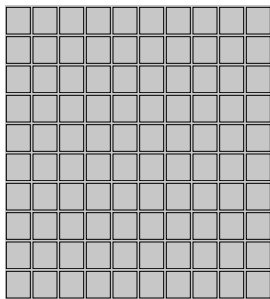
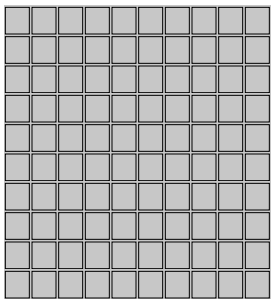
Shade and complete the table.



Shade	Wholes	Tenths	Hundredths
1.03	1	0	3
Round to the nearest whole number		1	



Shade	Wholes	Tenths	Hundredths
3.88	3	8	8
Round to the nearest whole number		4	



Shade	Wholes	Tenths	Hundredths
2	2	0	0
Round to the nearest whole number		2	

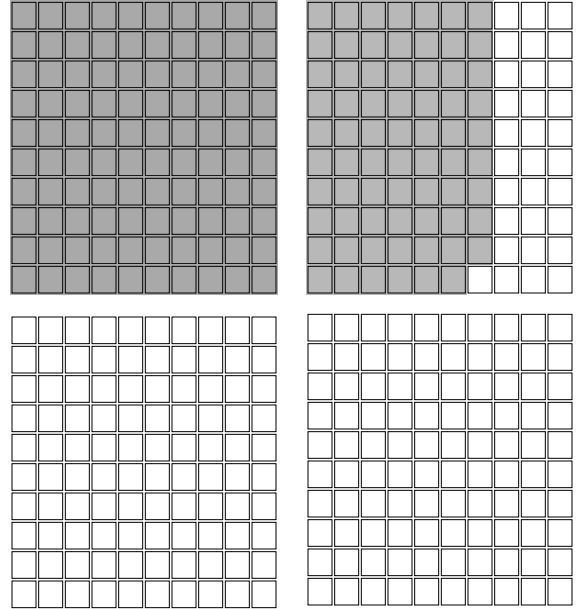
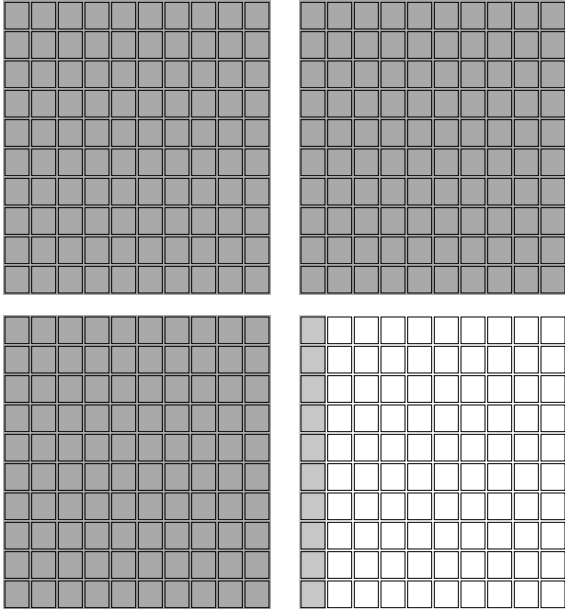
Comparing Decimals

Shade in the number, complete the table and decide which number is bigger.

3.1

is bigger than ($>$)

1.69



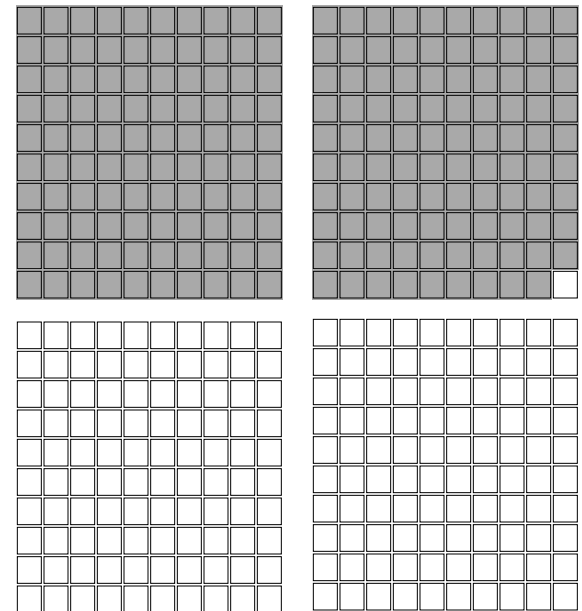
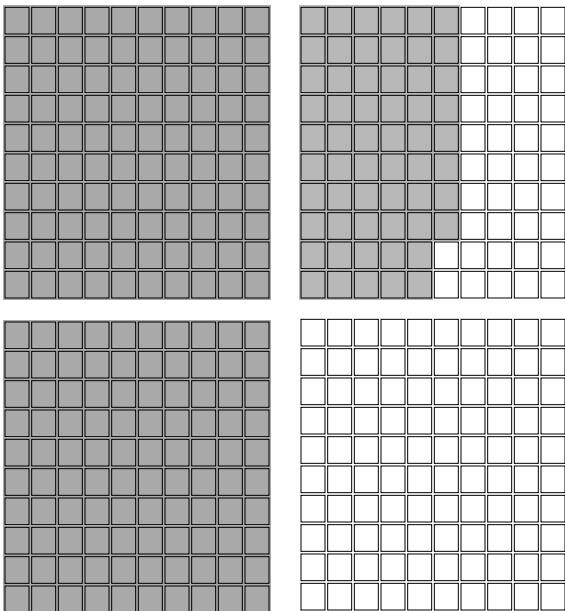
Wholes	Tenths	Hundredths
3	1	0

Wholes	Tenths	Hundredths
1	6	9

2.58

is bigger than ($>$)

1.99



Wholes	Tenths	Hundredths
2	5	8

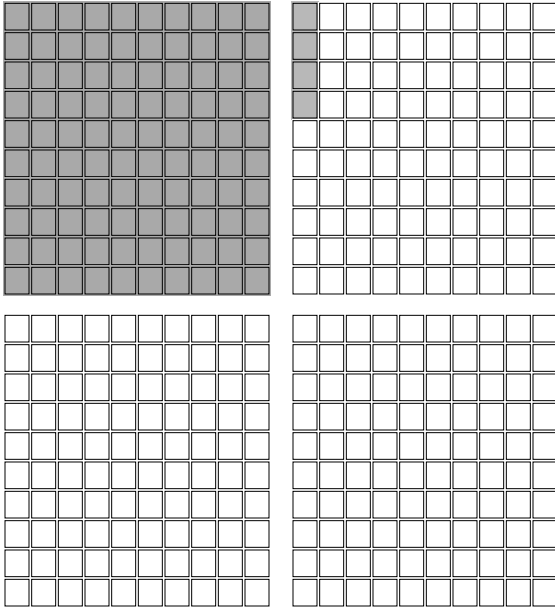
Wholes	Tenths	Hundredths
1	9	9

Comparing Decimals

Shade in the number, complete the table
and list the numbers from smallest to biggest

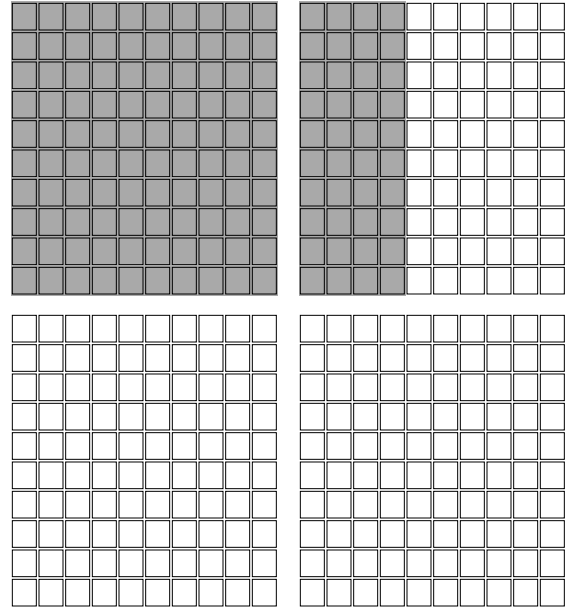
0.41 - 1.04 - 1.4 - 1.44

1.04



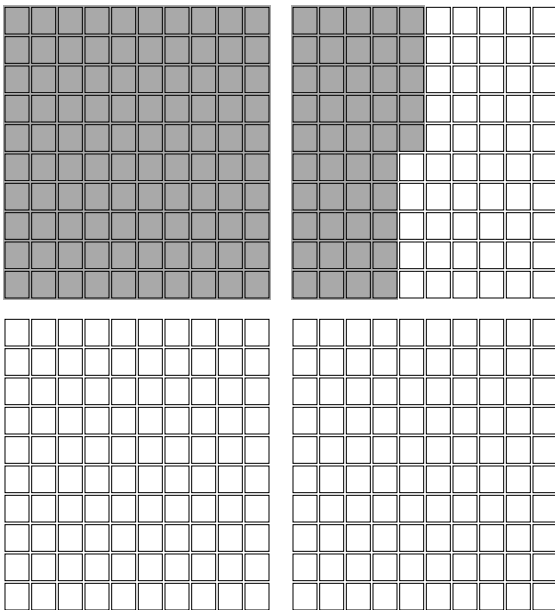
Wholes	Tenths	Hundredths
1	0	4

1.4



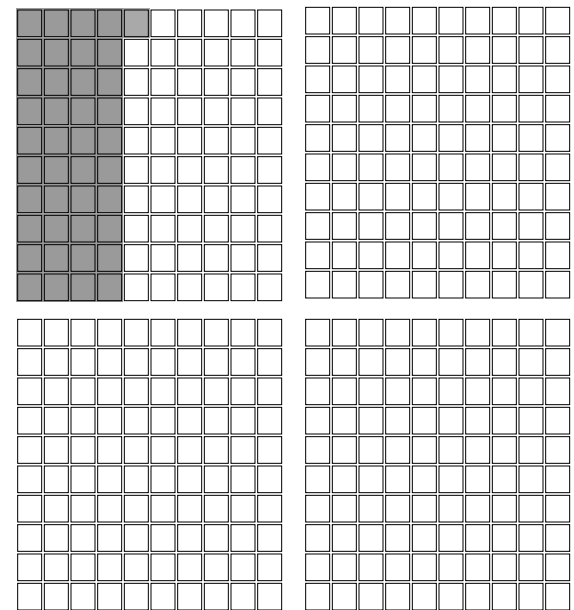
Wholes	Tenths	Hundredths
1	4	0

1.44



Wholes	Tenths	Hundredths
1	4	4

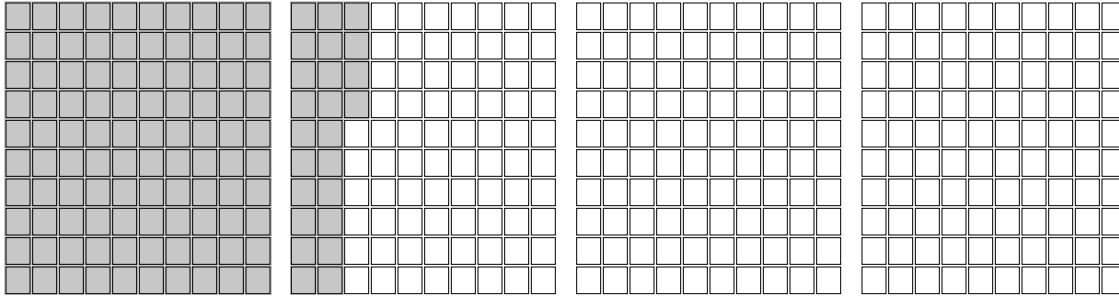
0.41



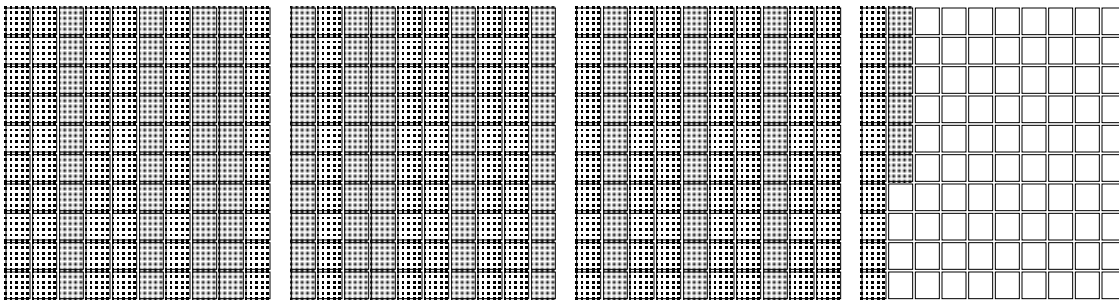
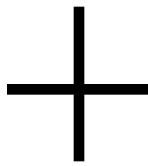
Wholes	Tenths	Hundredths
0	4	1

Adding Decimals

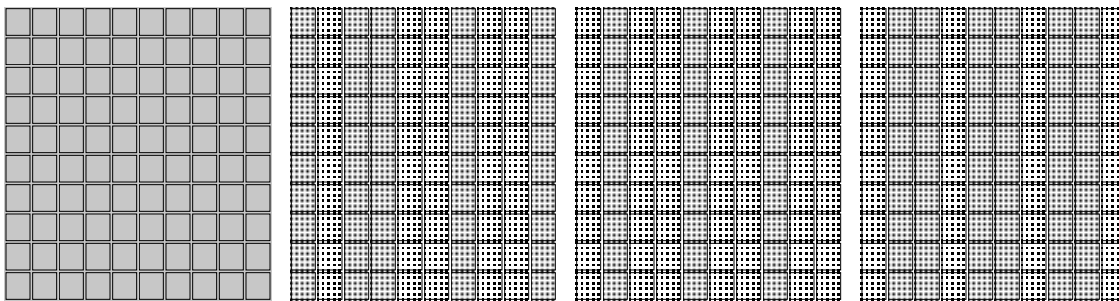
1.24 + 3.15



Wholes	Tenths	Hundredths
1	2	4



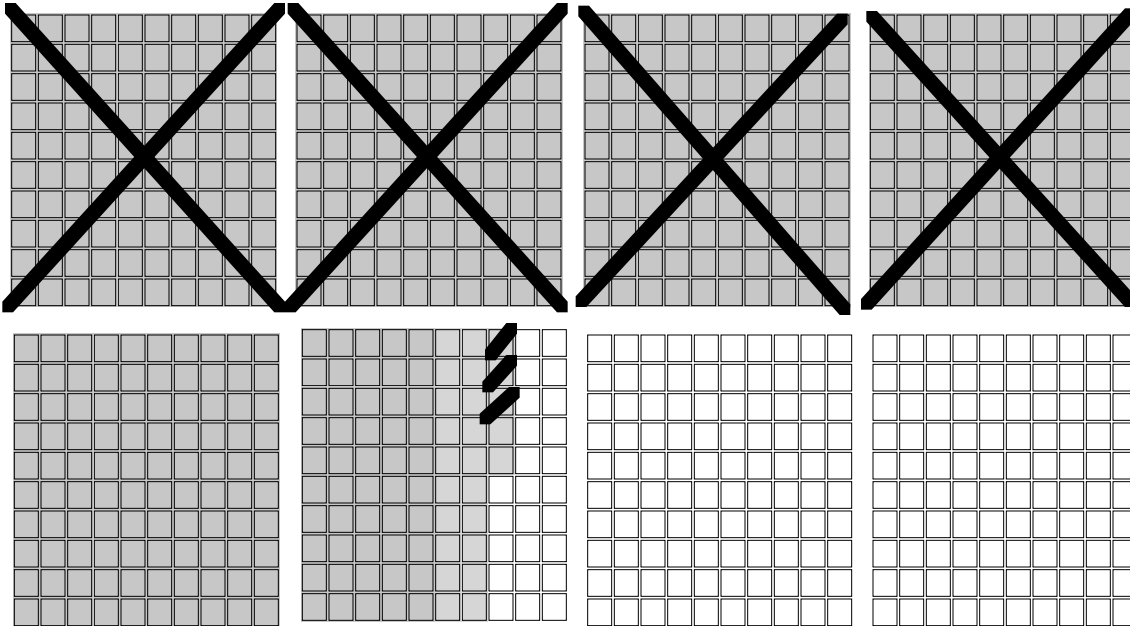
Wholes	Tenths	Hundredths
3	1	5



Wholes	Tenths	Hundredths
4	3	7

Subtracting Decimals

5.75 - 4.03



Wholes	Tenths	Hundredths
5	7	5

Subtract

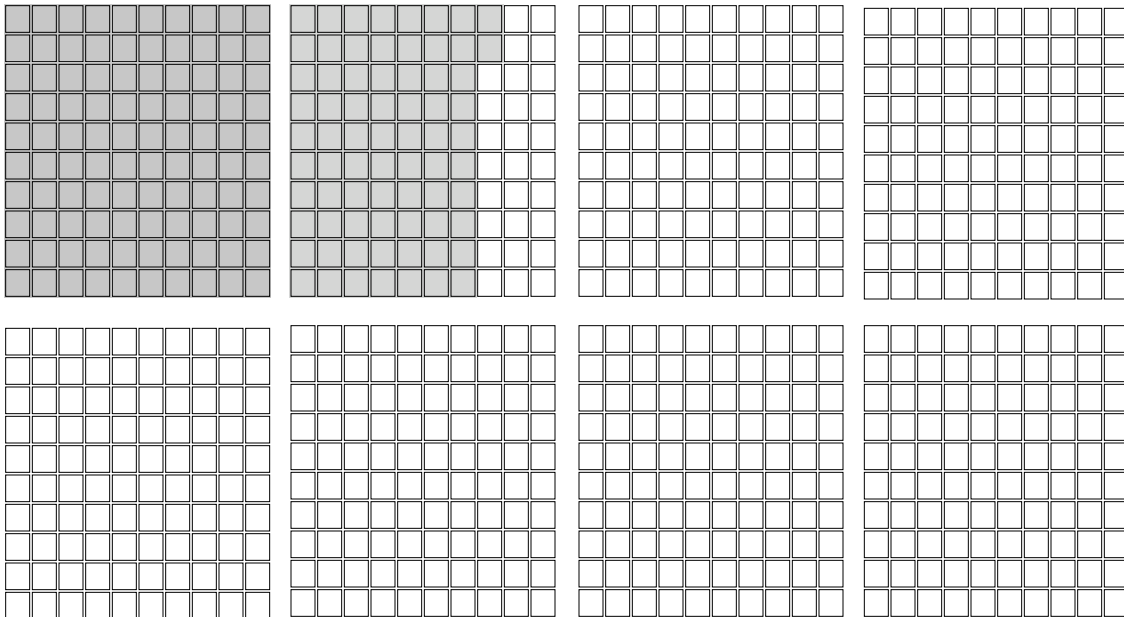
Take away

Take away

Take away

Wholes: <u> 4 </u>	Tenths: <u> 0 </u>	Hundredths: <u> 3 </u>
----------------------	----------------------	--------------------------

Shade what is left...



Wholes	Tenths	Hundredths
1	7	2

Multiplying Decimals

$$7 \cdot 0.35$$

7 groups of 0.35

