

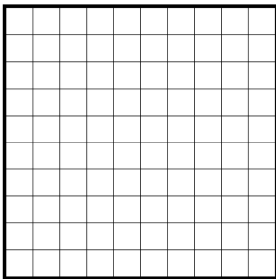
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

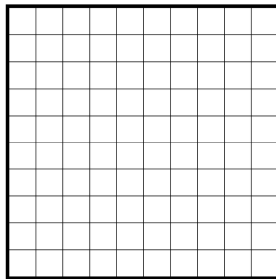
We can represent percents by using a _____, which is a _____ made up of _____ rows of _____ squares each.

Ex. Represent the following percentages on a hundred grid:

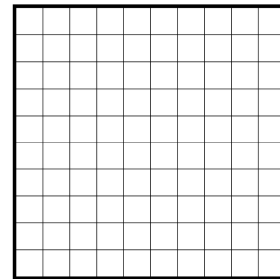
_____ %



_____ %



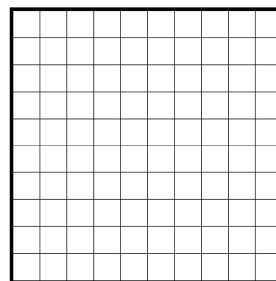
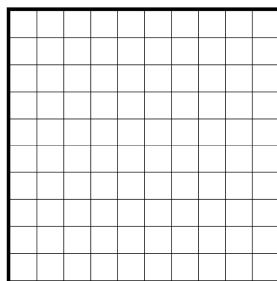
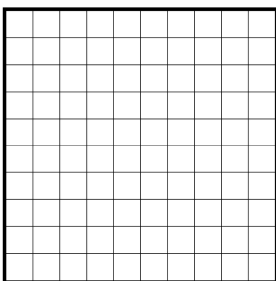
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What if the percent is _____ 100%? → Use _____

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We can also represent percents that are _____ than 1% by using _____ to show the fraction / decimal. This is called a _____.

For example: _____

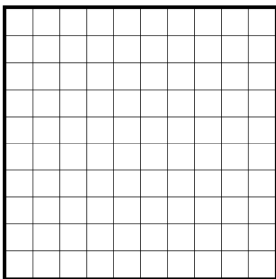
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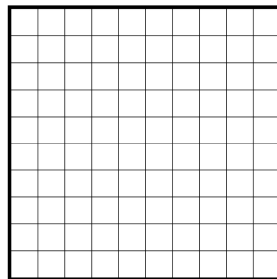
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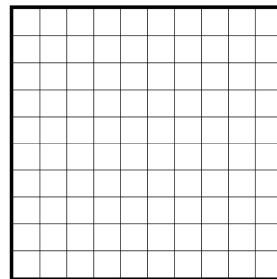
_____ %



_____ %



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Extension!!! How would you represent 0.23% using hundred grids???

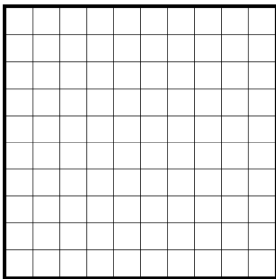
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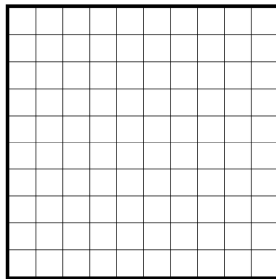
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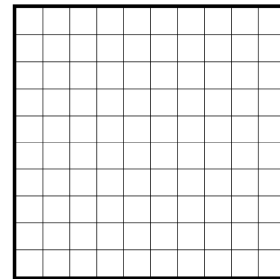
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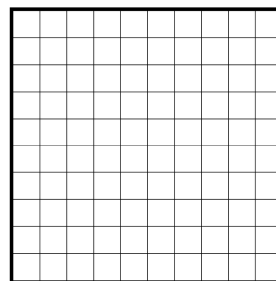
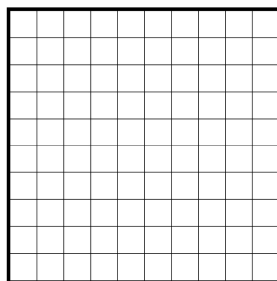
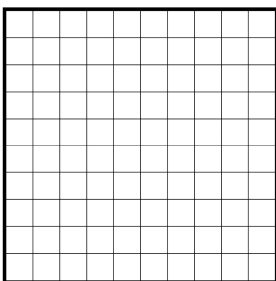
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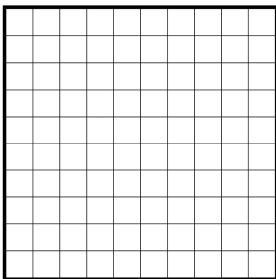
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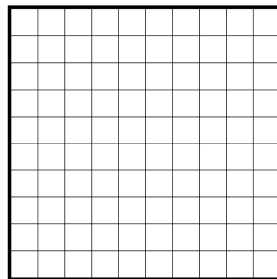
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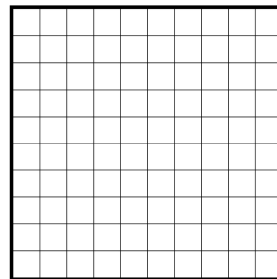
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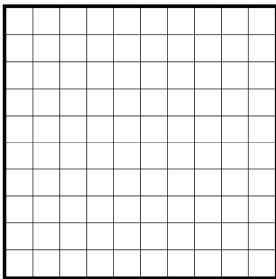
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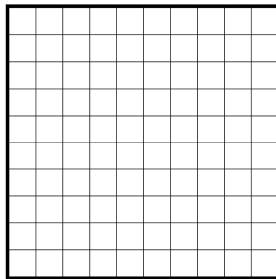
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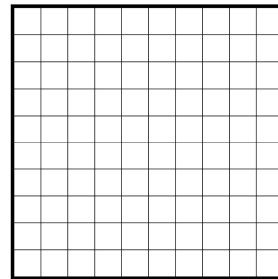
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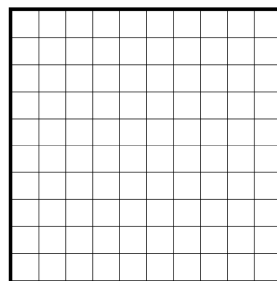
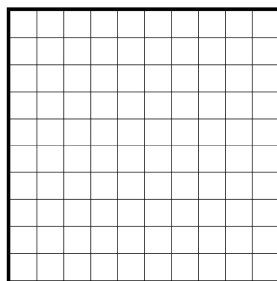
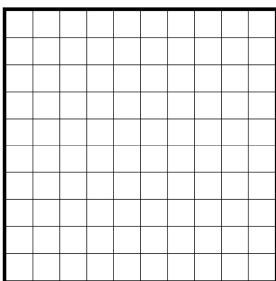
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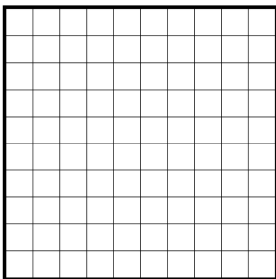
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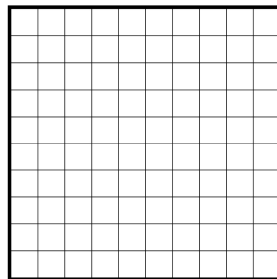
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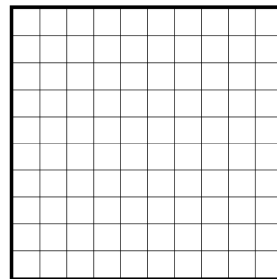
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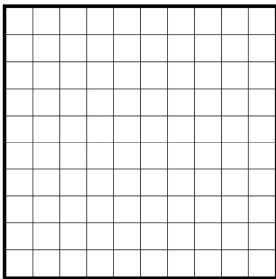
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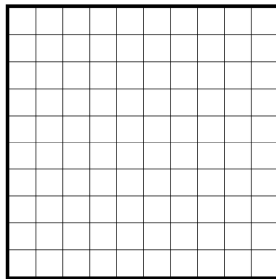
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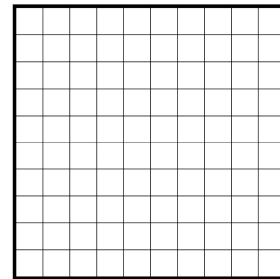
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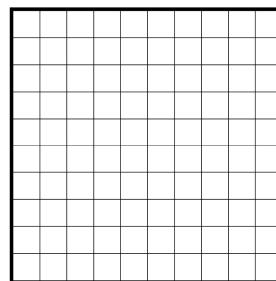
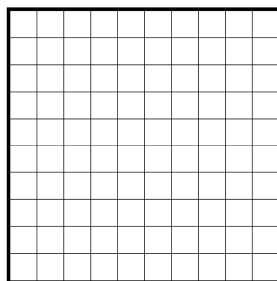
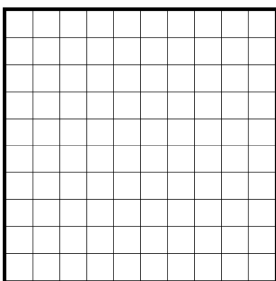
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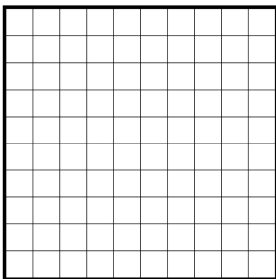
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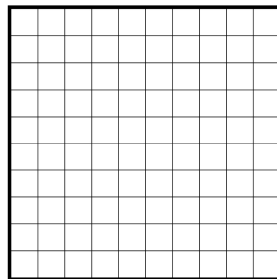
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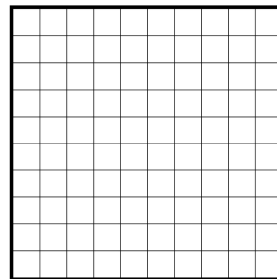
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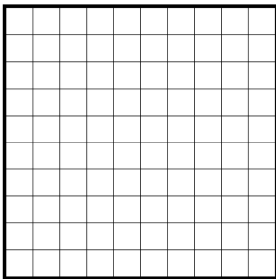
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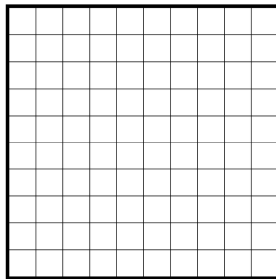
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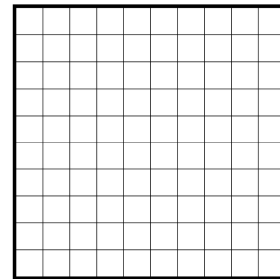
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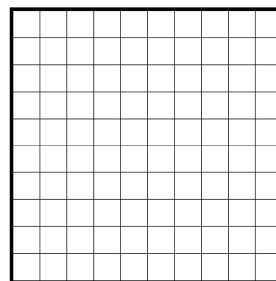
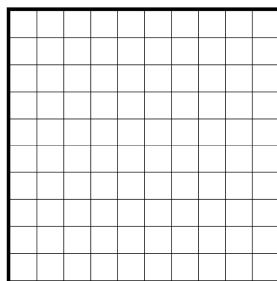
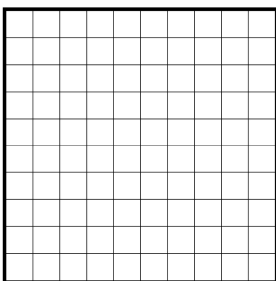
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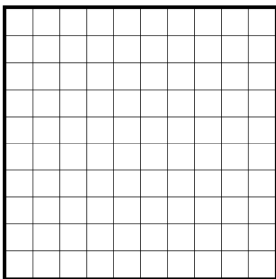
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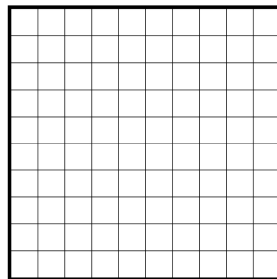
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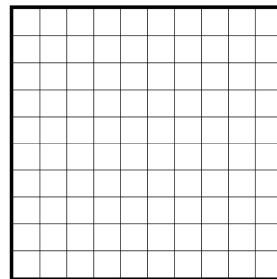
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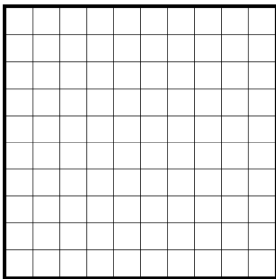
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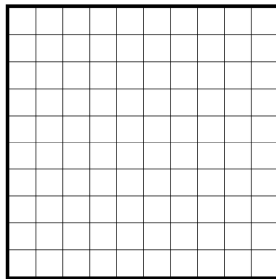
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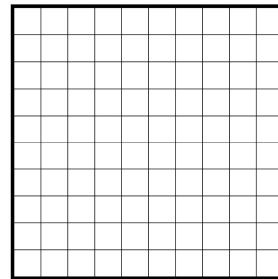
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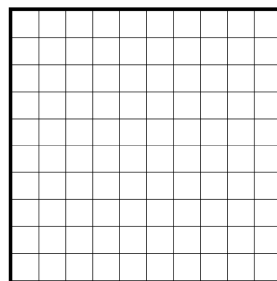
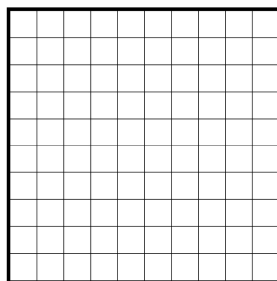
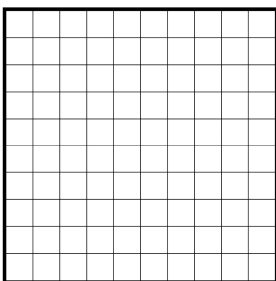
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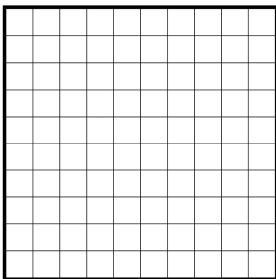
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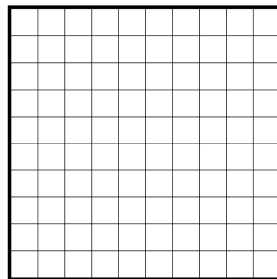
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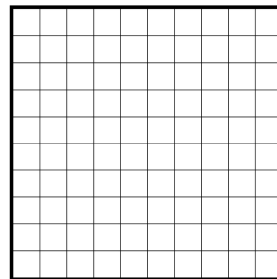
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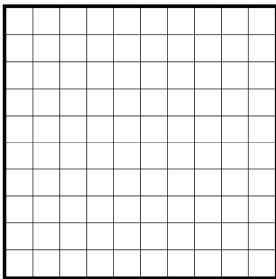
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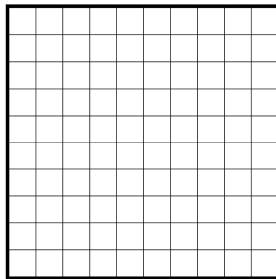
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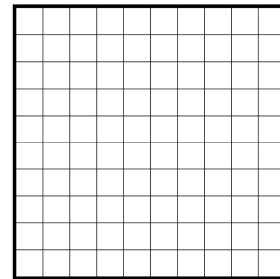
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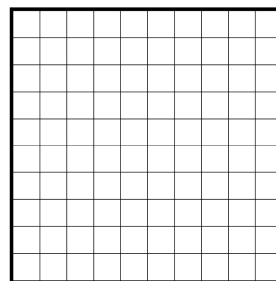
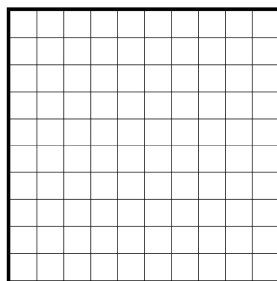
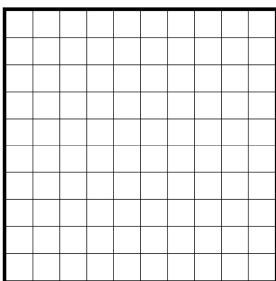
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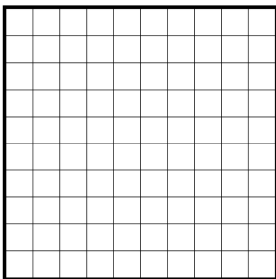
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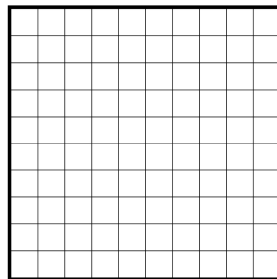
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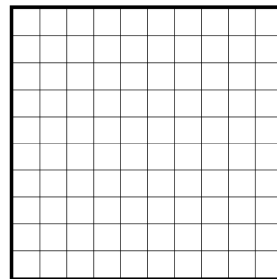
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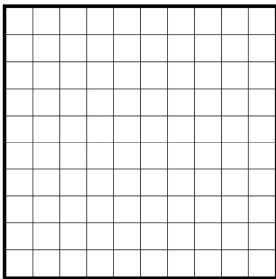
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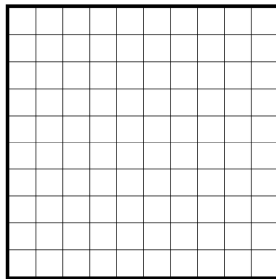
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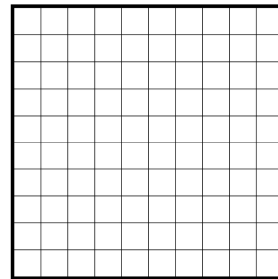
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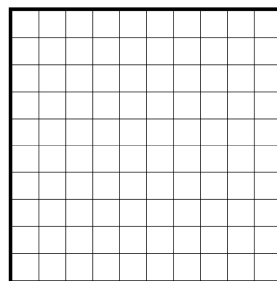
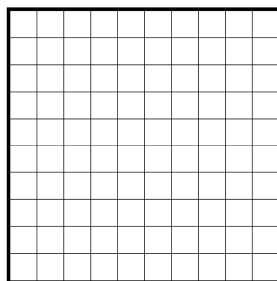
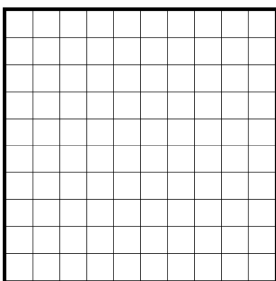
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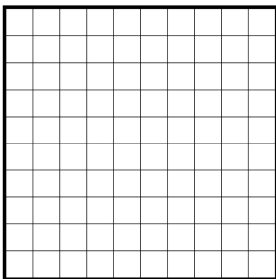
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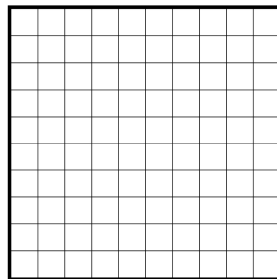
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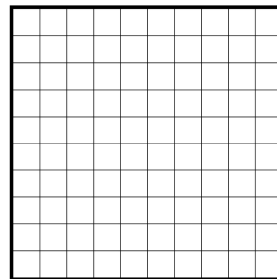
_____ %



_____ %



_____ %



Extension!!! How would you represent 0.23% using hundred grids???

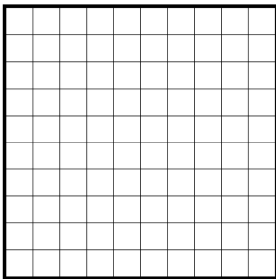
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

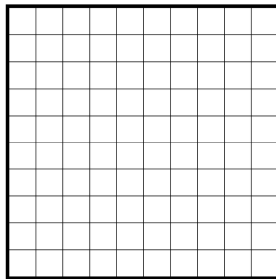
We can represent percents by using a _____, which is a _____ made up of _____ rows of _____ squares each.

Ex. Represent the following percentages on a hundred grid:

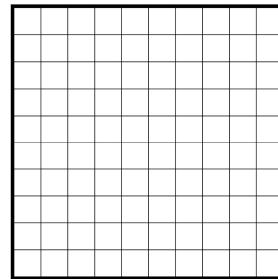
_____ %



_____ %



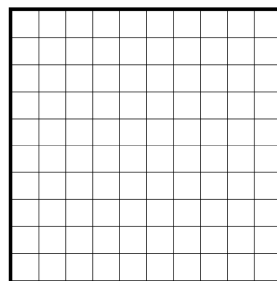
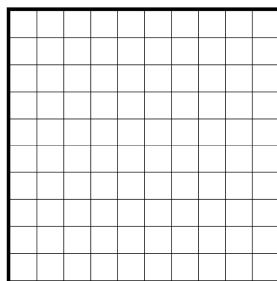
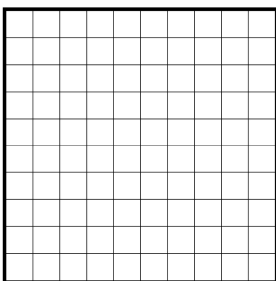
_____ %



What if the percent is _____ 100%? → Use _____

Ex. Represent the following percentage on the grids provided:

_____ %



We can also represent percents that are _____ than 1% by using _____ to show the fraction / decimal. This is called a _____.

For example: _____

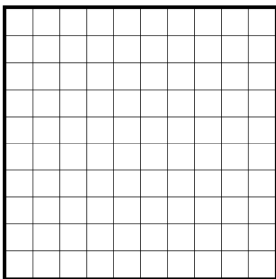
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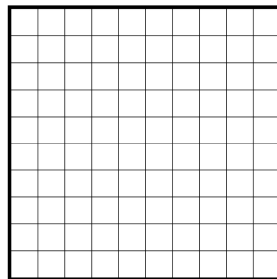
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Ex. Use the “zoom-in” method to represent each of the following percentages on a hundred grid.

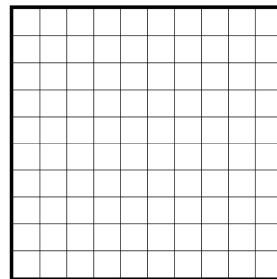
_____ %



_____ %



_____ %



Extension!!! How would you represent 0.23% using hundred grids???

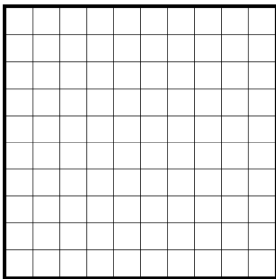
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

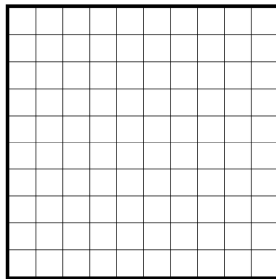
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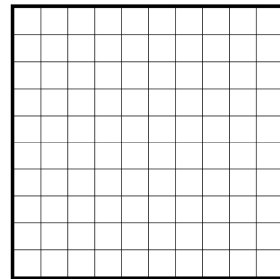
_____ %



_____ %



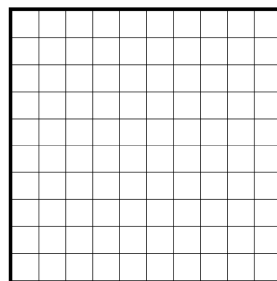
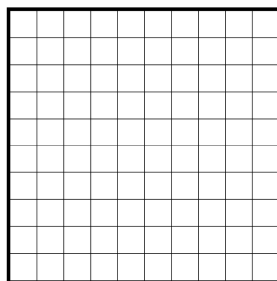
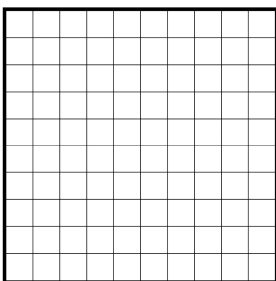
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What if the percent is _____ 100%? → Use _____

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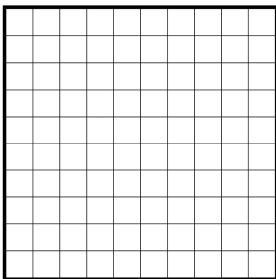
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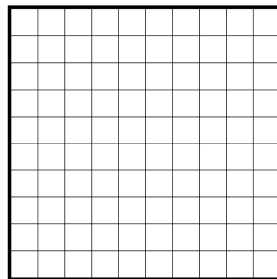
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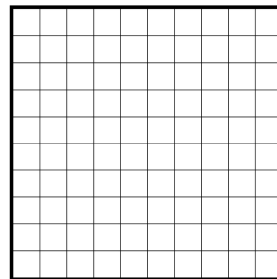
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_____ %



_____ %



Extension!!! How would you represent 0.23% using hundred grids???

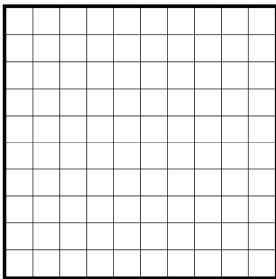
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

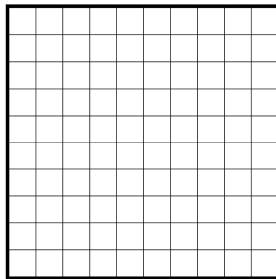
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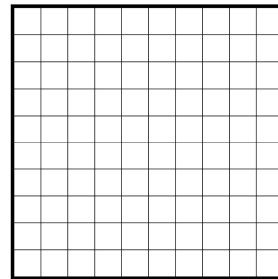
_____ %



_____ %



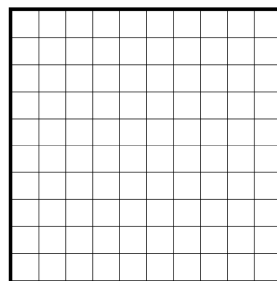
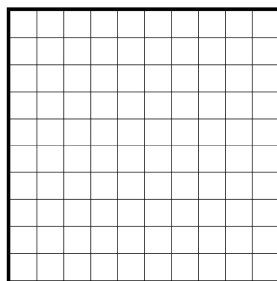
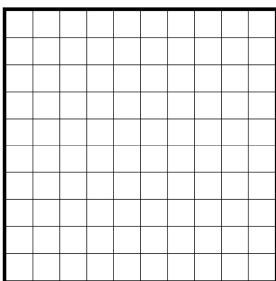
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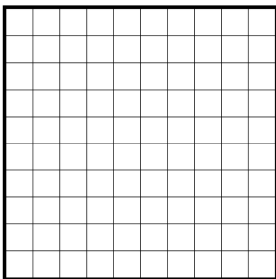
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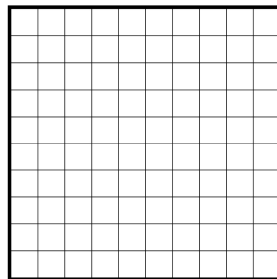
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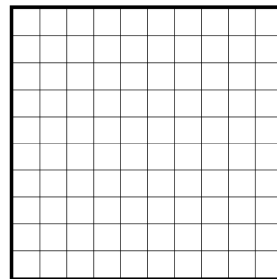
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Extension!!! How would you represent 0.23% using hundred grids???

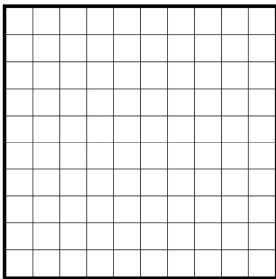
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

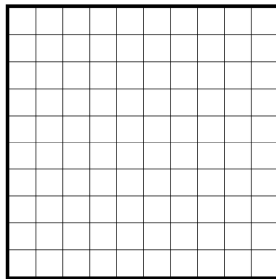
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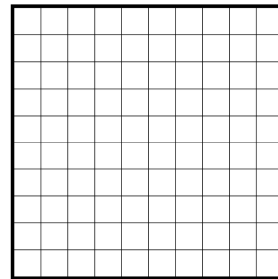
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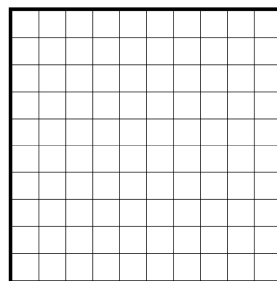
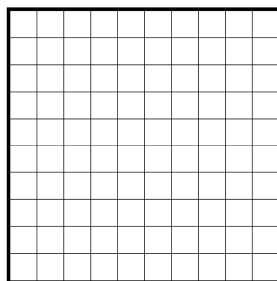
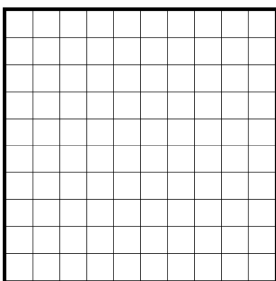
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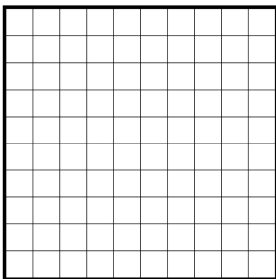
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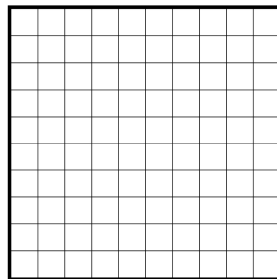
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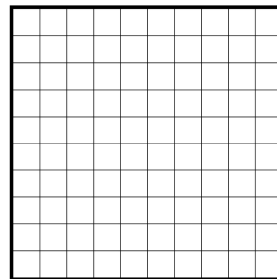
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Extension!!! How would you represent 0.23% using hundred grids???

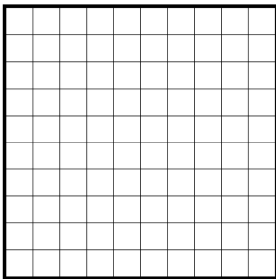
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

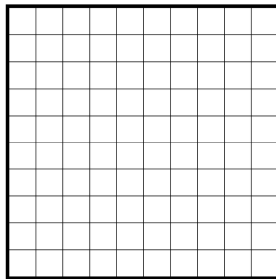
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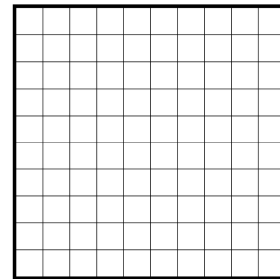
_____ %



_____ %



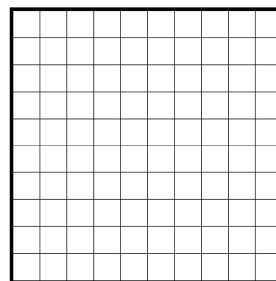
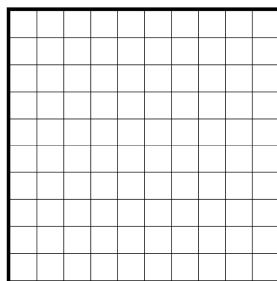
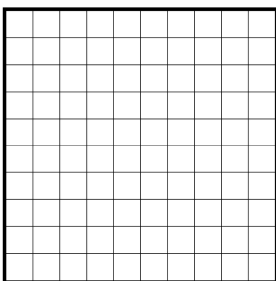
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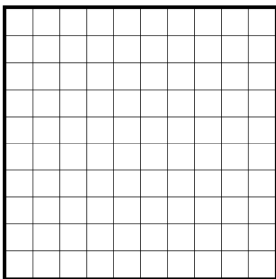
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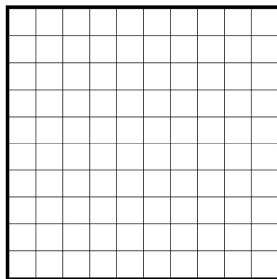
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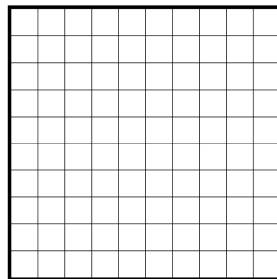
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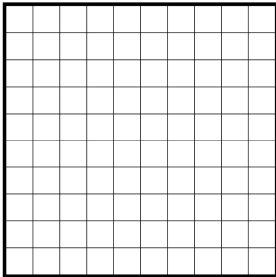
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

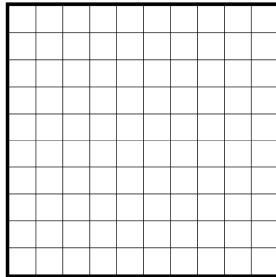
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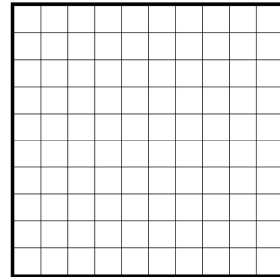
_____ %



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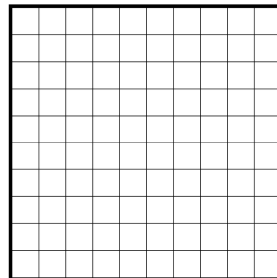
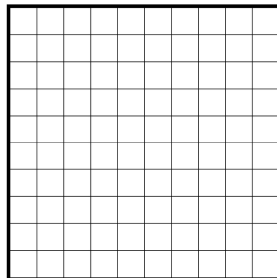
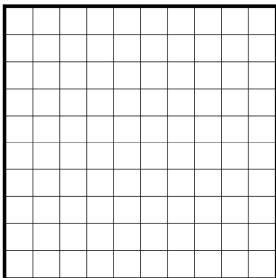
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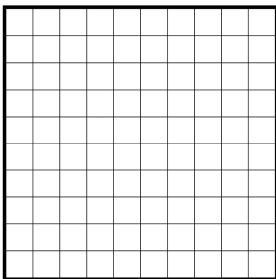
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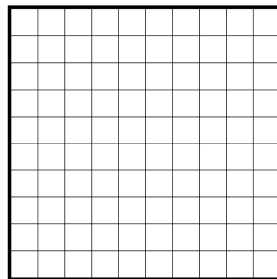
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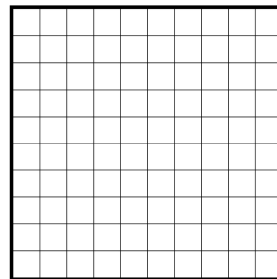
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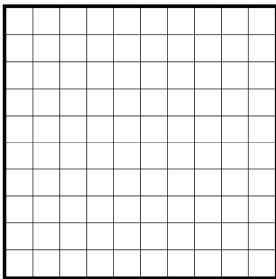
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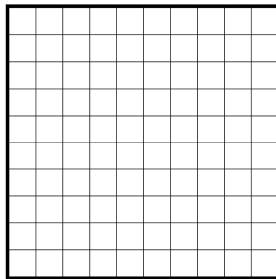
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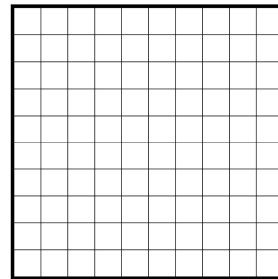
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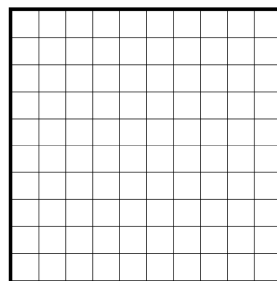
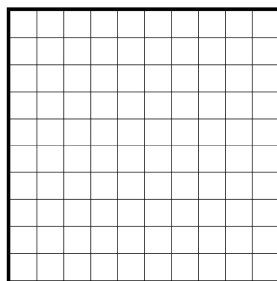
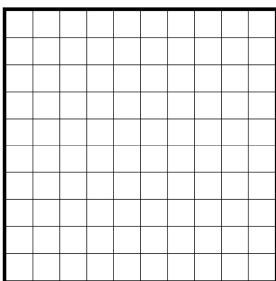
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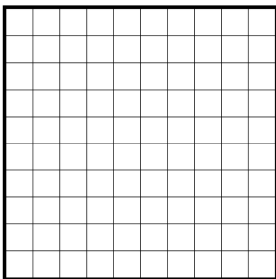
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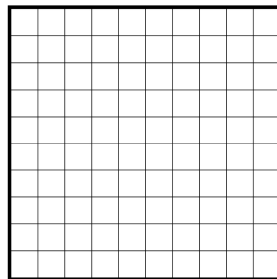
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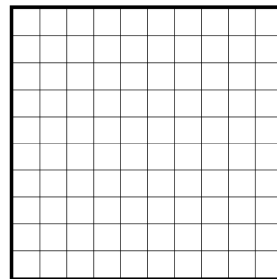
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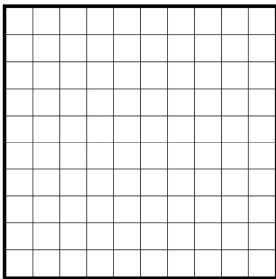
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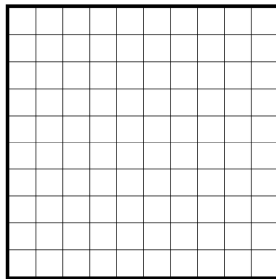
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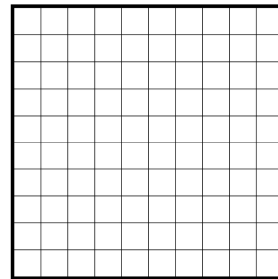
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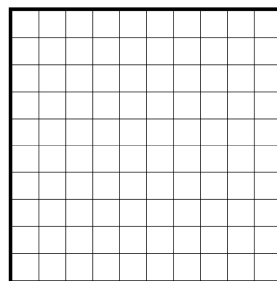
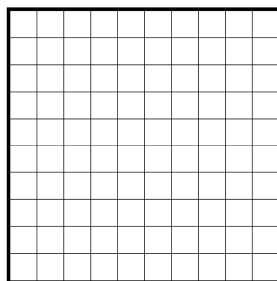
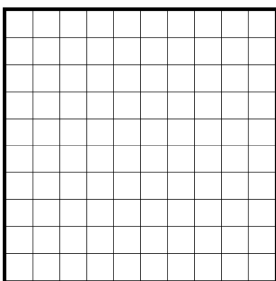
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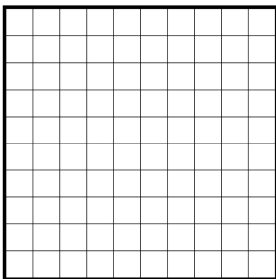
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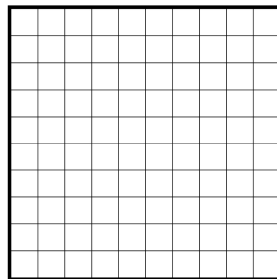
- Convert to a _____ (if required)
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Ex. Use the “zoom-in” method to represent each of the following percentages on a hundred grid.

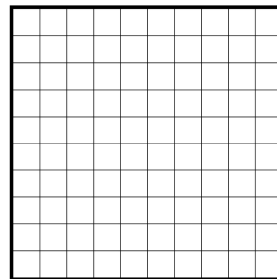
_____ %



_____ %



_____ %



Extension!!! How would you represent 0.23% using hundred grids???

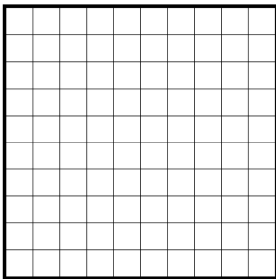
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

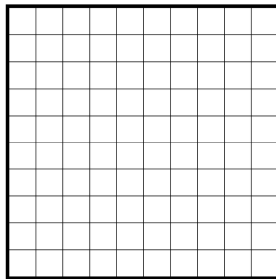
We can represent percents by using a _____, which is a _____ made up of _____ rows of _____ squares each.

Ex. Represent the following percentages on a hundred grid:

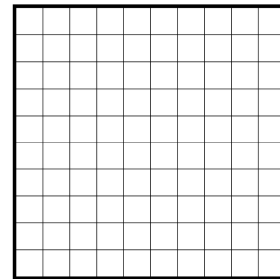
_____ %



_____ %



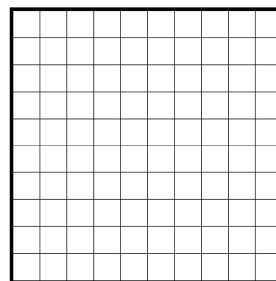
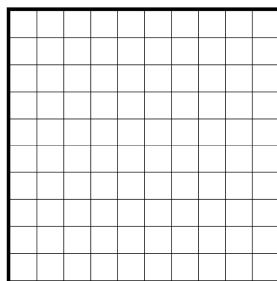
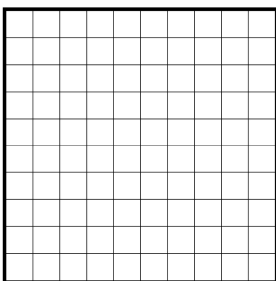
_____ %



What if the percent is _____ 100%? → Use _____

Ex. Represent the following percentage on the grids provided:

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We can also represent percents that are _____ than 1% by using _____ to show the fraction / decimal. This is called a _____.

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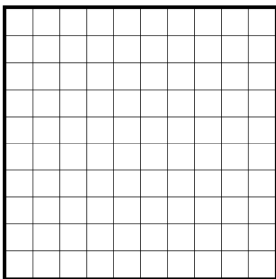
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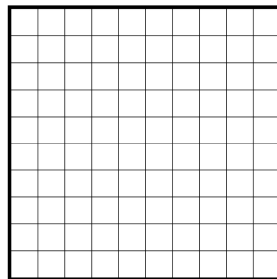
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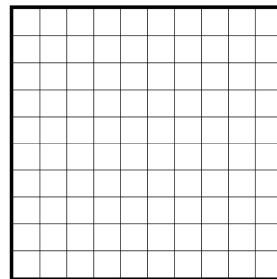
_____ %



_____ %



_____ %



Extension!!! How would you represent 0.23% using hundred grids???

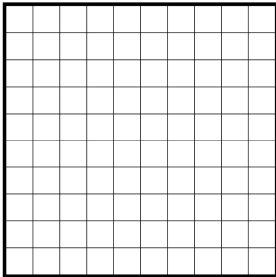
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

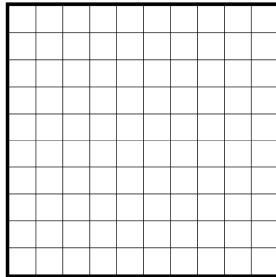
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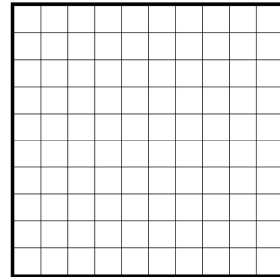
_____ %



_____ %



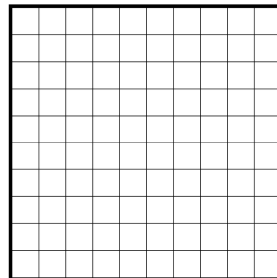
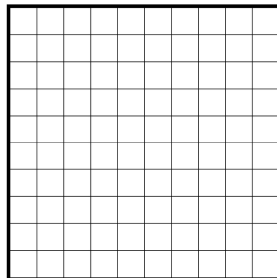
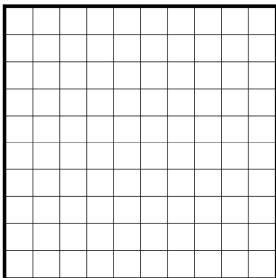
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What if the percent is _____ 100%? → Use _____

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We can also represent percents that are _____ than 1% by using _____ to show the fraction / decimal. This is called a _____.

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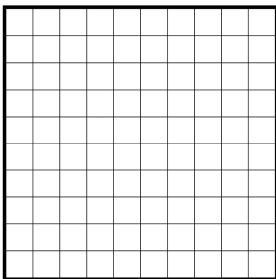
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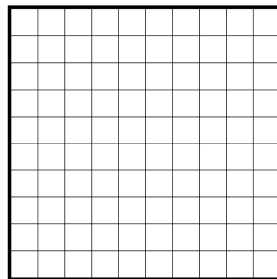
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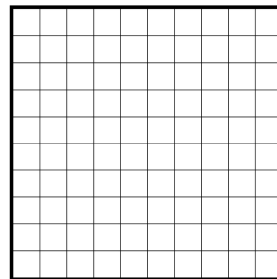
_____ %



_____ %



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Extension!!! How would you represent 0.23% using hundred grids???

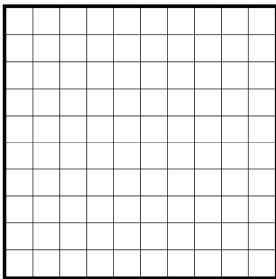
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

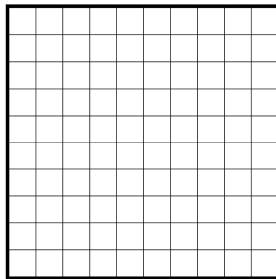
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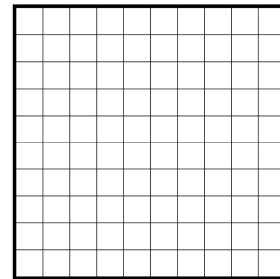
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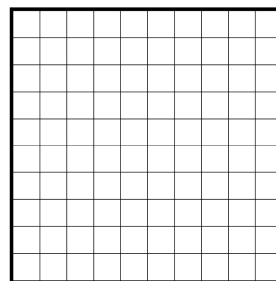
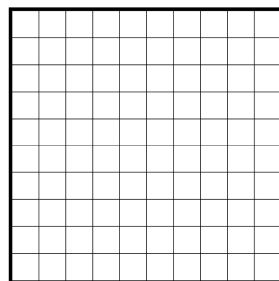
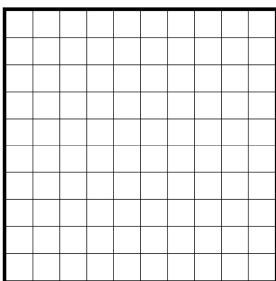
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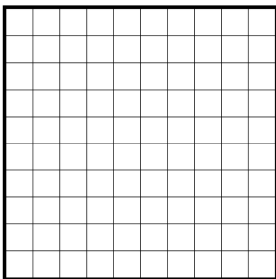
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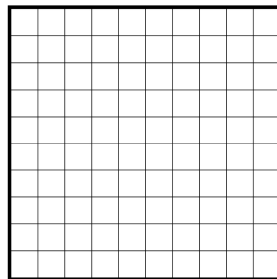
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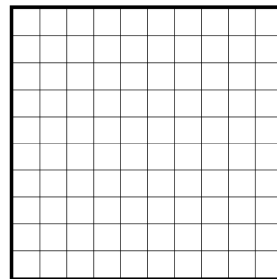
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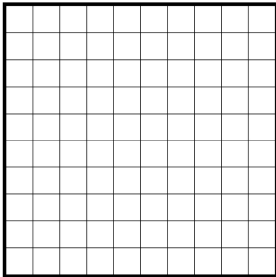
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

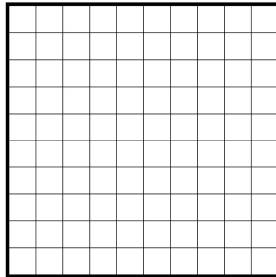
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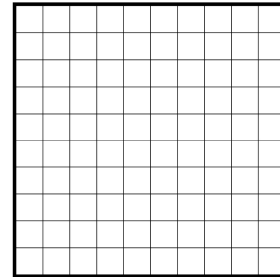
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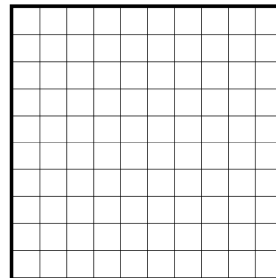
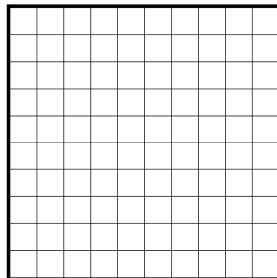
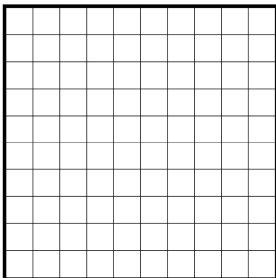
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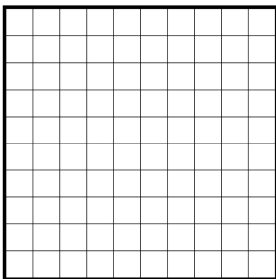
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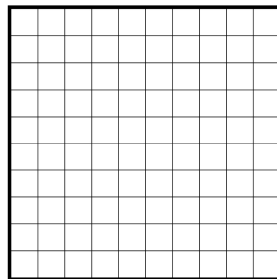
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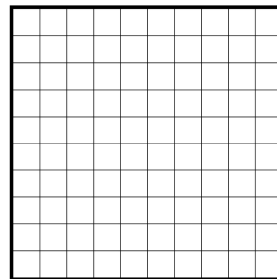
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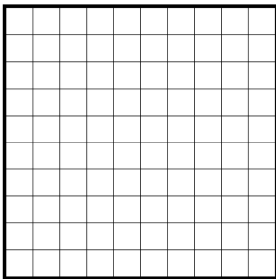
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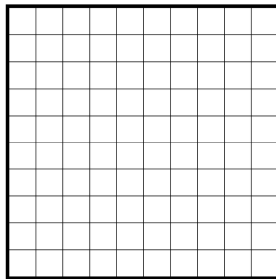
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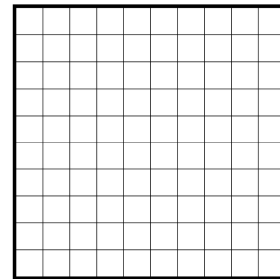
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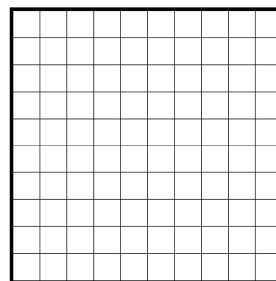
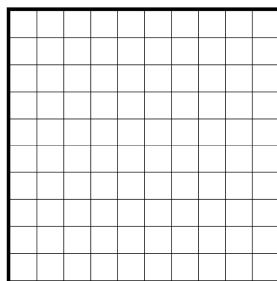
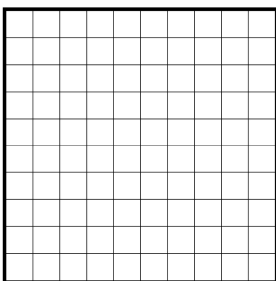
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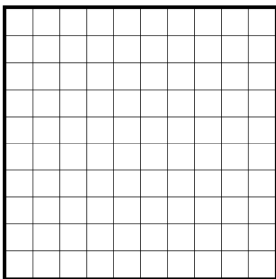
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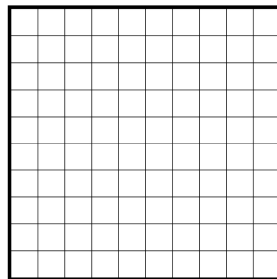
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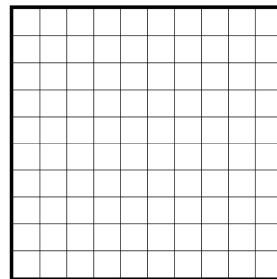
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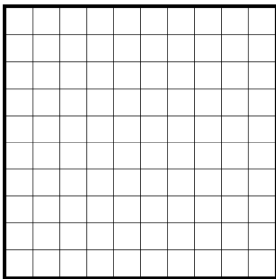
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

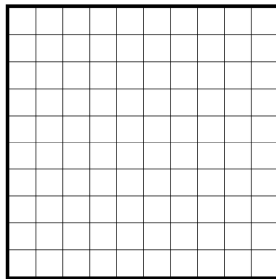
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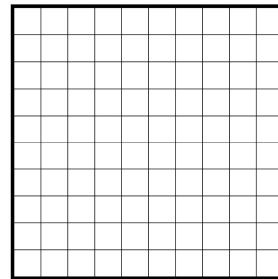
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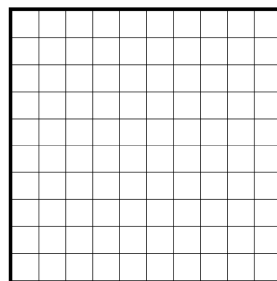
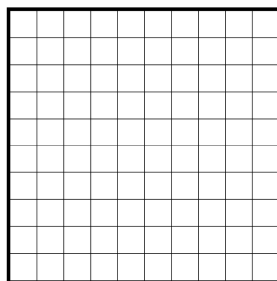
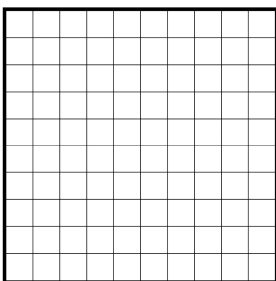
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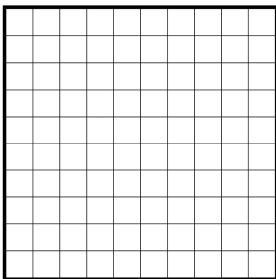
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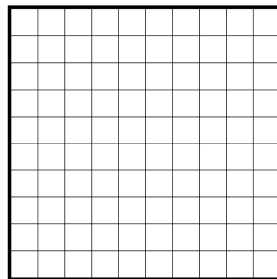
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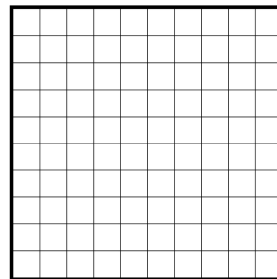
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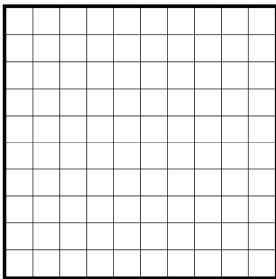
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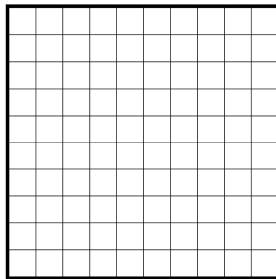
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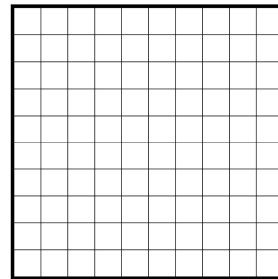
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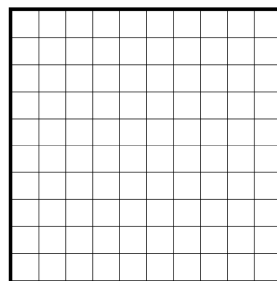
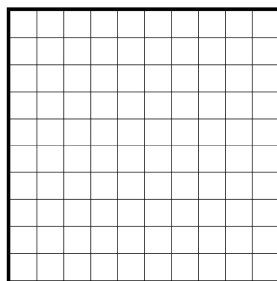
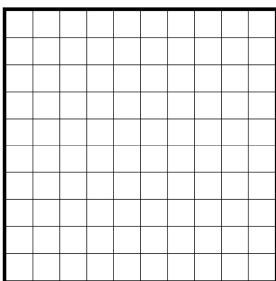
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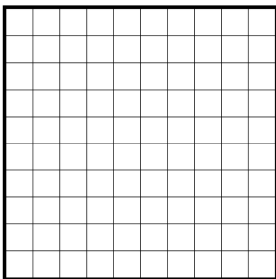
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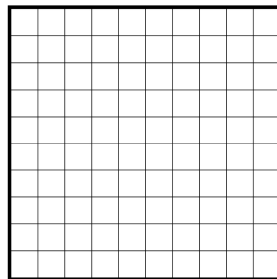
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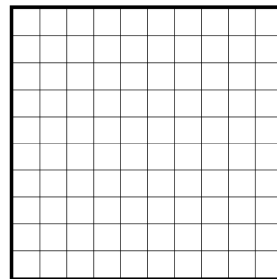
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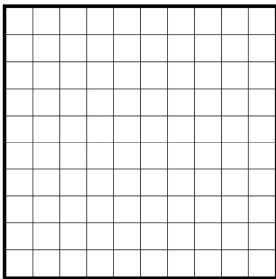
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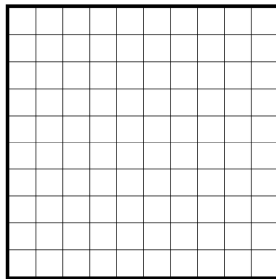
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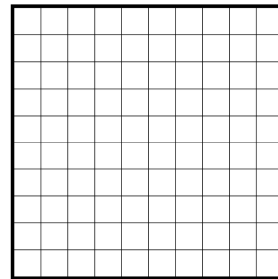
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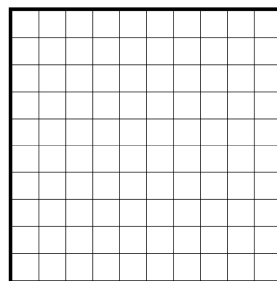
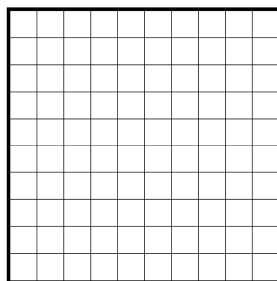
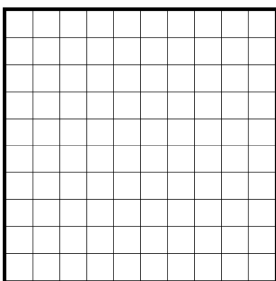
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We can also represent percents that are _____ than 1% by using _____ to show the fraction / decimal. This is called a _____.

For example: _____

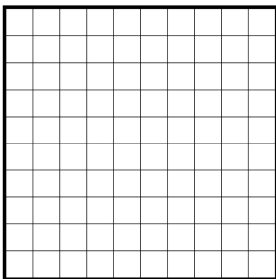
ZOOM-IN → To represent a percent that is less than one, or that includes a fraction or decimal

portion, use the _____ METHOD:

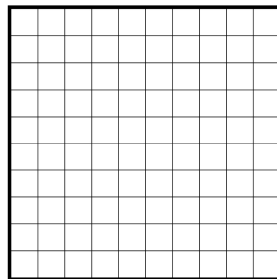
- Convert to a _____ (if required)
- _____ one square
- _____ into an appropriate
- _____ the correct number of pieces

Ex. Use the “zoom-in” method to represent each of the following percentages on a hundred grid.

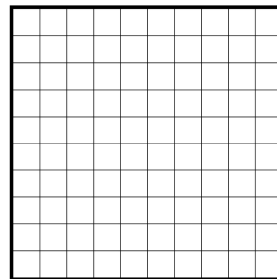
_____ %



_____ %



_____ %



Extension!!! How would you represent 0.23% using hundred grids???

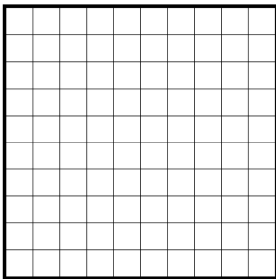
REPRESENTING PERCENTS USING HUNDRED GRIDS

Recall – Percent means per _____

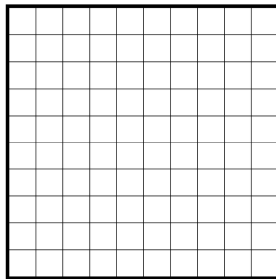
We can represent percents by using a _____, which is a _____ made up of _____ rows of _____ squares each.

Ex. Represent the following percentages on a hundred grid:

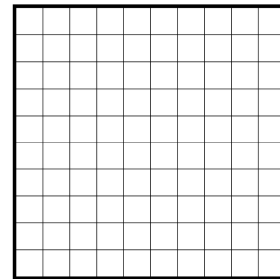
_____ %



_____ %



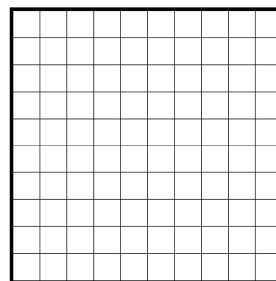
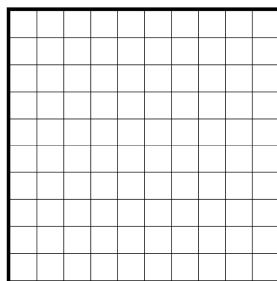
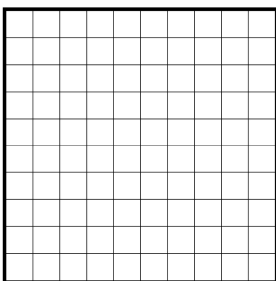
_____ %



What if the percent is _____ 100%? → Use _____

Ex. Represent the following percentage on the grids provided:

_____ %



We can also represent percents that are _____ than 1% by using _____ to show the fraction / decimal. This is called a _____.

For example: _____

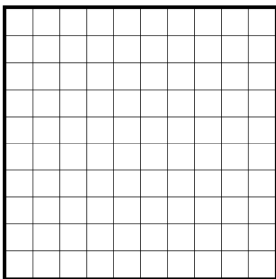
ZOOM-IN → To represent a percent that is less than one, or that includes a fraction or decimal

portion, use the _____ METHOD:

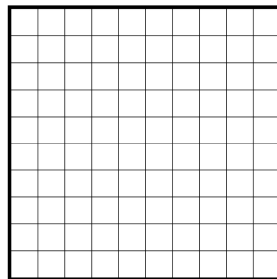
- Convert to a _____ (if required)
- _____ one square
- _____ into an appropriate
- _____ the correct number of pieces

Ex. Use the “zoom-in” method to represent each of the following percentages on a hundred grid.

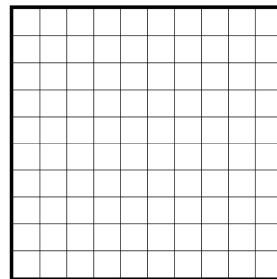
_____ %



_____ %



_____ %



Extension!!! How would you represent 0.23% using hundred grids???