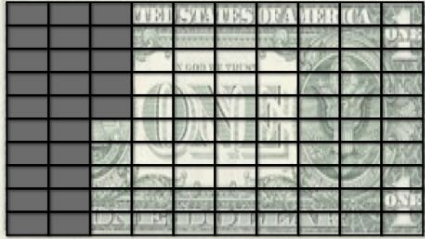


Objective	Big Idea
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Example 1



Percent

Fraction

Decimal

Example 2

Draw a picture of 40% of \$1.



Percent:

Fraction:

Decimal:

Example 3

Draw 52% of \$1.



Percent:

Fraction:

Decimal:

Practice with your partner



Percent:

Draw a picture of 49% of \$1.



Fraction:

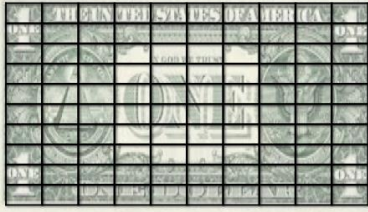
Draw 97% of \$1.



Decimal:

Example 4:

Draw what would 25% of \$2 look like?



Describe why you shaded the way you did.

How much money does the shaded part in each dollar represent?

Since _____

and _____

then _____

Calculations:

Example 5:

Draw a picture to show what 10% of 3 looks like.

Describe your reasoning using the format above.

Calculations:

Try it!!

Draw a picture to show what 92% of \$6 looks like.

Describe your reasoning using the format above.

Calculations:

Ticket out the Door**Name:** _____ **Period:** ____

A student was asked to find what 8% of \$2 equals. He thinks that 80% of \$2 is \$0.16. He doesn't understand why he is wrong. Draw a picture, find the answer to the question on your own, and describe your reasoning to show him how to do the question correctly.

Draw a picture	Describe your reasoning.	Calculations:
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