

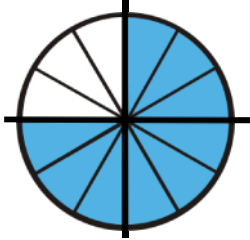
Name _____

FRACTIONS CONVERTER

Shade the shape or write the fractions on the left. Show the equivalent fraction on the original shape by drawing lines. Shade the second shape to show the new fraction.

The first one has been done for you.

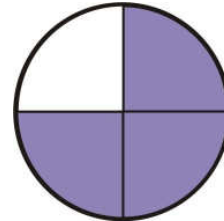
1)



$$\frac{9}{12}$$

=

$$\frac{\square}{\square}$$



2)



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This is a

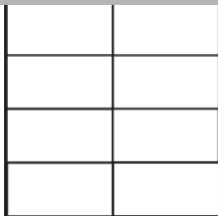
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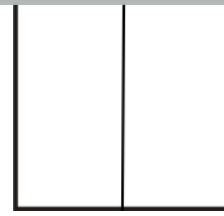
4)



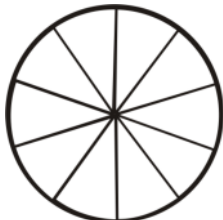
$$\frac{4}{8}$$

=

$$\frac{\square}{\square}$$



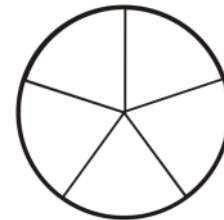
5)



$$\frac{4}{10}$$

=

$$\frac{\square}{\square}$$



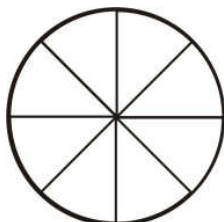
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Name _____

FRACTIONS CONVERTER

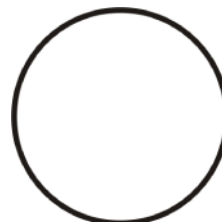
Shade the shape or write the fractions on the left. Show the equivalent fraction on the original shape by drawing lines. Shade the second shape to show the new fraction.

1)



2
8

=



2)



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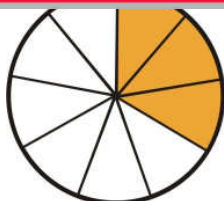
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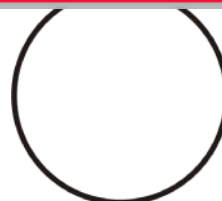
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3)

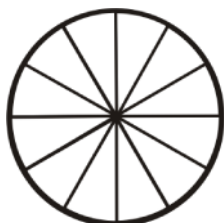
4)



=

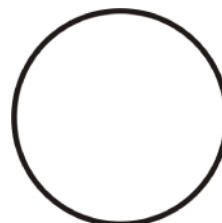


5)



10
12

=



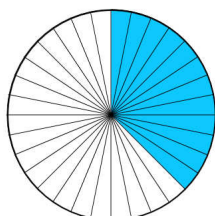
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FRACTIONS CONVERTER

Simplify these fractions. Show the equivalent fraction on the original shape by drawing lines. Shade the second shape to show the new fraction.

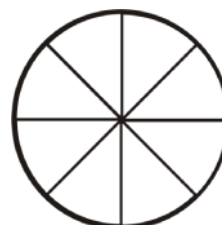
1)



$$\frac{12}{32}$$

=

$$\frac{\square}{\square}$$



2)



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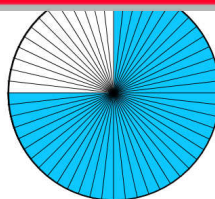
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4)



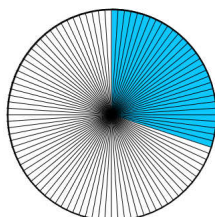
$$\frac{42}{56}$$

=

$$\frac{\square}{\square}$$



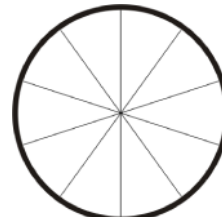
5)



$$\frac{30}{100}$$

=

$$\frac{\square}{\square}$$



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