

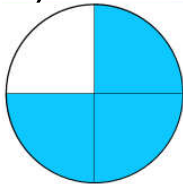
Name _____

FRACTIONS CONVERTER

Draw and write the missing fraction, percentage or ratio, and place it on the number line.

N.B. You may need to find the equivalent fraction first.

1)


 =

0



2)



This is a

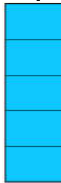
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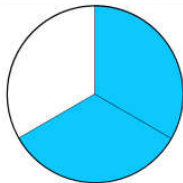
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3)



4)

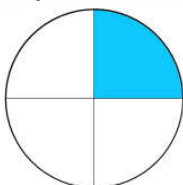
and round to the nearest hundredth)


 =

0



5)


 =

0



These worksheets are part of the Professor Pete's Gadgets: *Fractions Converter* eBook.

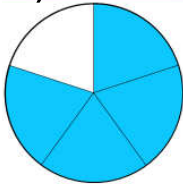
Name _____

FRACTIONS CONVERTER

Draw and write the missing fraction, percentage or ratio, and place it on the number line.

N.B. You may need to find the equivalent fraction first.

1)



$$\frac{\quad}{\quad} = \frac{\quad}{100}$$

$$\frac{\quad}{\quad} \% \quad :$$



2)



This is a

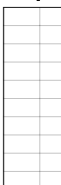
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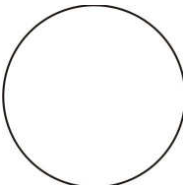
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3)



4)

and round to the nearest hundredth)

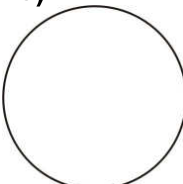


$$\frac{\quad}{\quad} = \frac{\quad}{100}$$

$$\frac{\quad}{\quad} \% \quad 1:2$$



5)



$$\frac{\quad}{\quad} = \frac{\quad}{100}$$

$$\frac{\quad}{\quad} 60\% \quad :$$



Name _____

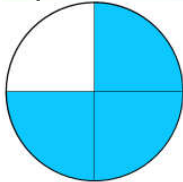
ANSWERS

FRACTIONS CONVERTER

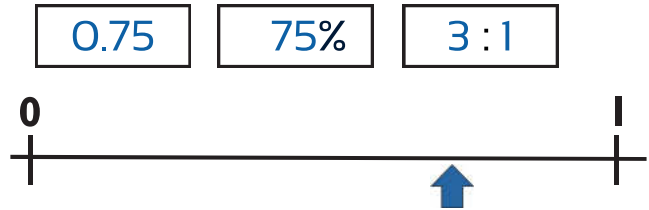
Draw and write the missing fraction, percentage or ratio, and place it on the number line.

N.B. You may need to find the equivalent fraction first.

1)



$$\frac{3}{4} = \frac{75}{100}$$



2)



PROFESSOR PETE'S
CLASSROOM

This is a

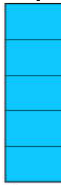
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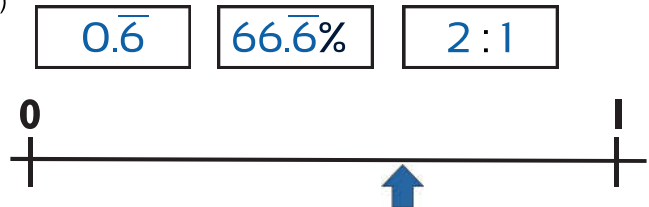
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3)

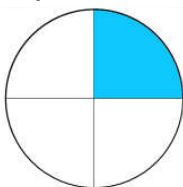


and round to the nearest hundredth)

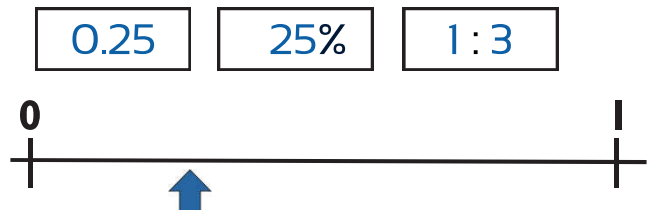
$$\frac{2}{3} = \frac{67}{100}$$



5)



$$\frac{1}{4} = \frac{25}{100}$$



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