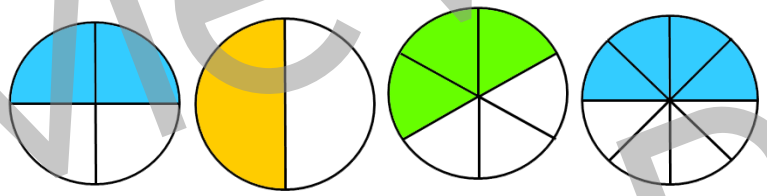
They're Equal!

Directions:
Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size.

Match equivalent fractions by using a visual fraction model. Then, continue practicing creating simple equivalent fractions by coloring in parts of shapes.



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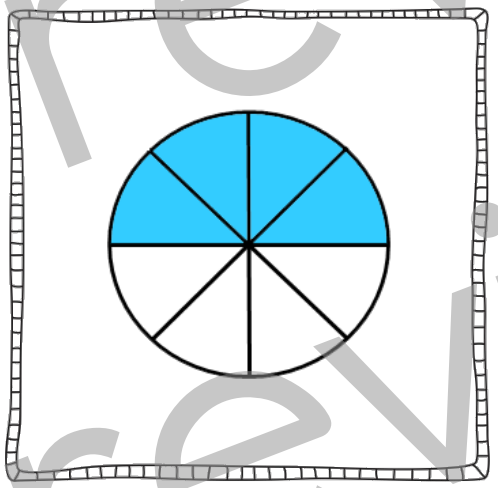
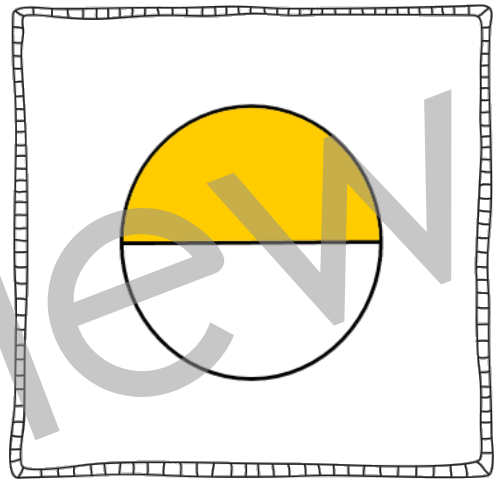
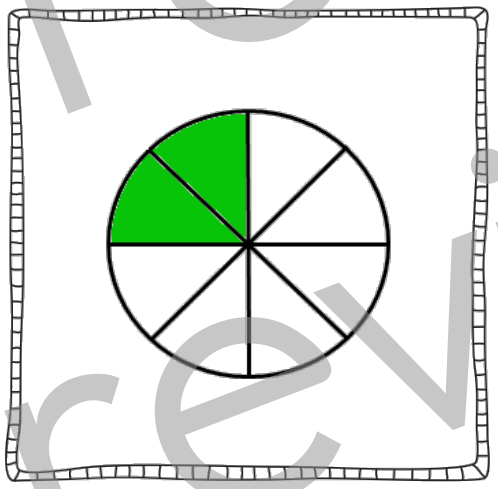
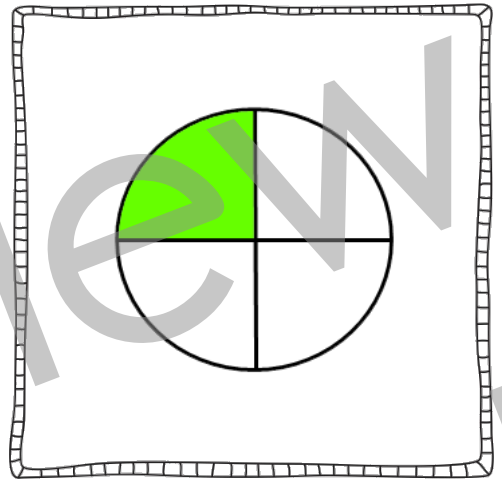




4/8=1/2





2/8=1/4

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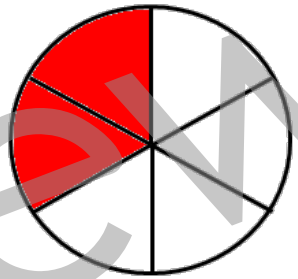
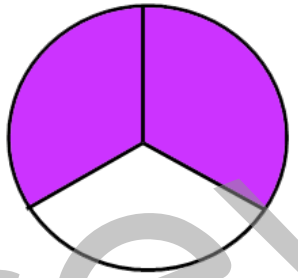
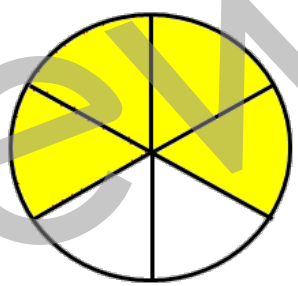


1/3=2/6





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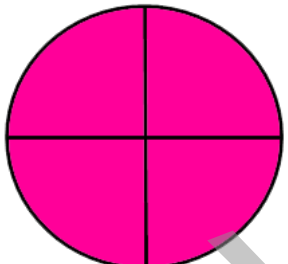

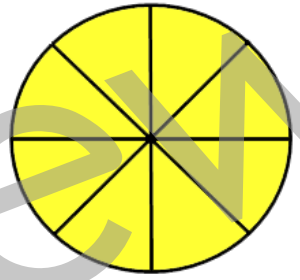

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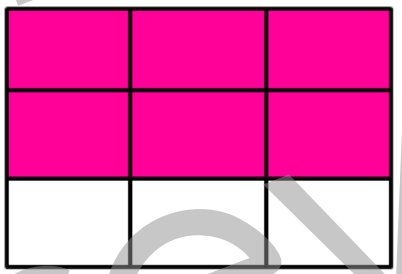

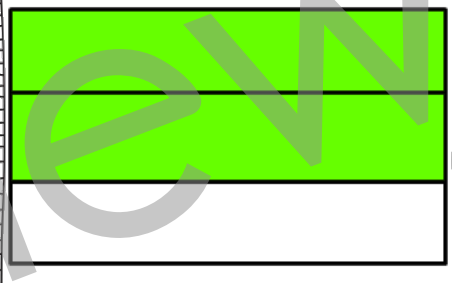

6/9=2/3

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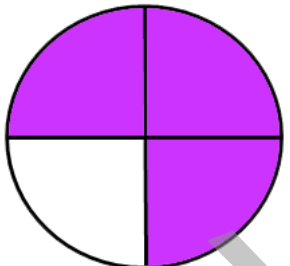
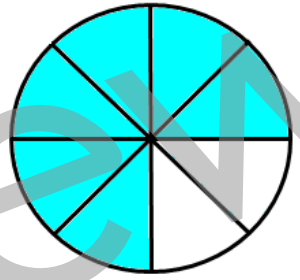
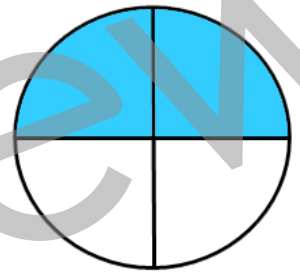




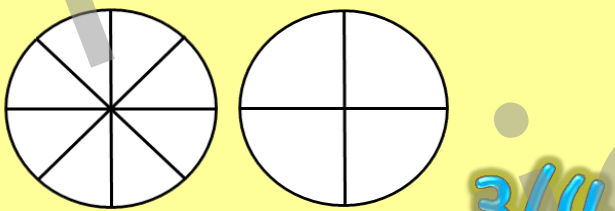
3/4=6/8



3/6=2/4

Preview

Name: _____



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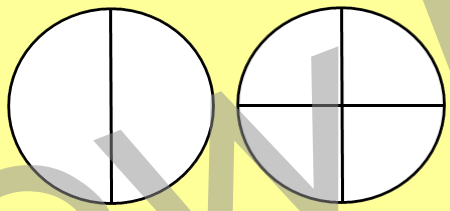

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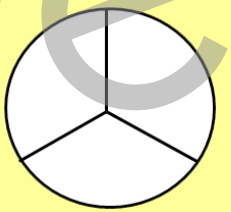

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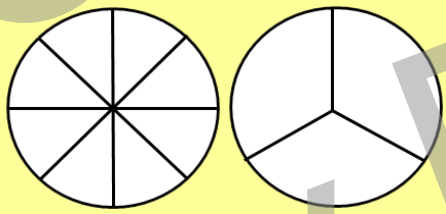

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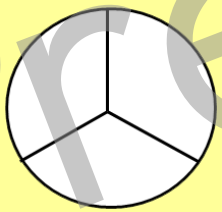

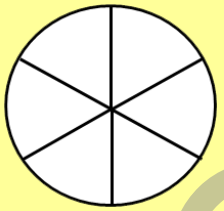

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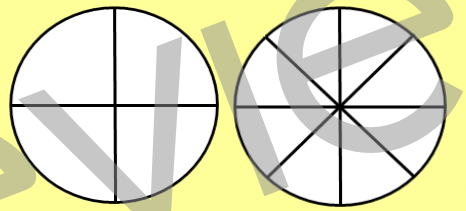

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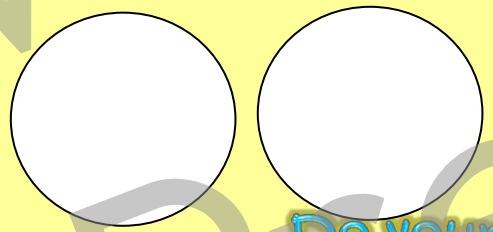

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