

Consolidation Cards

<p>Use the same whole. Which is bigger: one half or one fourth?</p>	<p>Use the same whole. Which is bigger: one half or two eighths?</p>
<p>Use the same whole. Which is bigger: one fourth or one eighth?</p>	<p>Use the same whole. Which is smaller: one half or one eighth?</p>
<p>Use the same whole. Which is bigger: one half or two sixths?</p>	<p>Use the same whole. Which is smaller: three sixths or one third?</p>
<p>Use the same whole. Which is bigger: two thirds or one half?</p>	<p>Use the same whole. Which is smaller: three fourths or one half?</p>



Consolidation Cards

<p>Use 5 halves. How many wholes can you make?</p>	<p>Use 7 fourths. How many wholes can you make?</p>
<p>Use 8 thirds. How many wholes can you make?</p>	<p>Use 10 sixths. How many wholes can you make?</p>
<p>Use 9 halves. How many wholes can you make?</p>	<p>Use 8 fourths. How many wholes can you make?</p>



Name _____ Date _____

Master 63c

Consolidation Cards

Use the same whole. Are one-half and two-fourths equal?	Use the same whole. Are one-third and two-sixths equal?
Use the same whole. Are one-half and three-fourths equal?	Use the same whole. Are one-third and three-sixths equal?



Master 63d

Consolidation Cards

<p>Share 10 items equally among 4 friends. How much does each friend get?</p>	<p>Share 10 items equally between 2 friends. How much does each friend get?</p>
<p>Share 9 items equally among 4 friends. How much does each friend get?</p>	<p>Share 8 items equally between 2 friends. How much does each friend get?</p>
<p>Share 8 items equally among 3 friends. How much does each friend get?</p>	<p>Share 9 items equally among 6 friends. How much does each friend get?</p>

