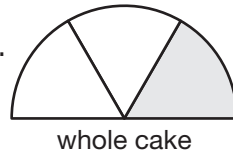


Fraction Concepts

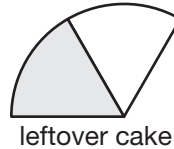


Self-Check: Question 1

1. Sam ate $\frac{1}{3}$ of the cake.



- Ben ate $\frac{1}{2}$ of the leftover cake.



Who ate the most cake? Show or tell how you decided.

Use the menu and the Self-Check question to choose practice with partitioning fractions.

Workshop Menu			
Can I Do This?	▲ Working On It!	● Getting It!	■ Got It!
	<p>I could use some extra help.</p>	<p>I just need some more practice.</p>	<p>I'm ready for a challenge.</p>
<p>Partition shapes by a given unit fraction.</p> <p>Show the unit whole from a fractional part.</p>	<p>Questions 2, 4, 9, 10A, 11A, 12A</p>	<p>Questions 6, 8, 10B-C, 11A-B, 12A-B</p>	<p>Questions 8, 10C-D, 11B-C, 12B-C</p>
<p>Show that fractional parts of a unit may be different shapes but must be the same size.</p> <p>Show that the same size fractional parts of different size unit wholes are not equal.</p>	<p>Questions 2-5, 9</p>	<p>Questions 7-8</p>	<p>Questions 7-8</p>