

<u>Compare Integers and Whole Numbers Up to 1000</u>	<u>Simple Fraction of a Quantity</u>	<u>Continue Number Patterns Using Addition</u>	<u>Capacity</u>
<u>Common 2-D Shapes</u>	<u>Common 3-D Shapes</u>	<u>Grid References</u>	<u>Identify an Event Based on Likelihood</u>
<u>Tally Tables</u>	<u>Picture Graphs</u>	<u>Column Graphs</u>	<u>Identify Odd and Even Numbers</u>

<u>Compare Fractions</u>	<u>Identify Fraction to Complete Whole</u>	<u>Determine Half and Quarter of a Shape or Quantity</u>	<u>Use Number Sentence to Represent a Word Problem</u>
<u>Continue Number Patterns Using Multiplication</u>	<u>Duration of an Event Using Clocks and Calendars</u>	<u>Compare Times by Converting Between Common Units</u>	<u>Line of Symmetry</u>
<u>Compare Angles to Right Angles</u>	<u>Represent Decimals to Hundreths</u>	<u>Common Units for Length</u>	<u>Common Units for Area</u>

<u>Common Units for Mass</u>	<u>Converting AM/PM Time</u>	<u>Identify Features of 3-D Objects</u>	<u>Use Scale and Directional Language to Describe Distance and Location on a Map</u>
<u>Compare and Classify Angles</u>	<u>Add and Subtract Fractions with the Same Denominator</u>	<u>Determine Unknown Value in a Number Sentence involving Multiplication or Division</u>	<u>Calculate Area and Perimeter of Rectangles</u>
<u>Interpret Timetables in Context</u>	<u>Interpret 2D Representations of 3D Objects</u>	<u>Determine the Probability of an Outcome</u>	