First Grade Math Vocabulary
Units 2, 5, & 8 - No Vocabulary Introduced
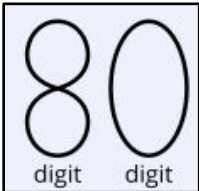
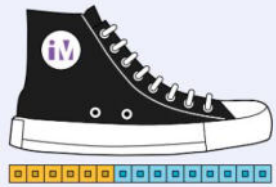| Unit 1	
category	A label that tells how objects in a group are alike.
data	Information about the things or people in a group. Example: If you have a box of colored pencils, then the lengths and colors of each of the pencils are data about the pencils in the box.
difference	The result when one number is subtracted from another.
sum	The total when two or more numbers are added.
survey	A way to collect data using a group of people answering the same question.

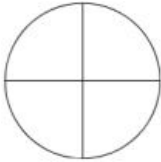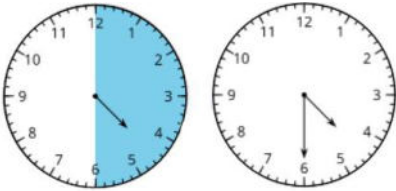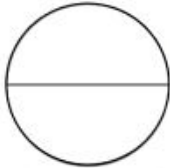| Unit 3	
teen number	A number with 1 ten and between 1 and 9 ones.
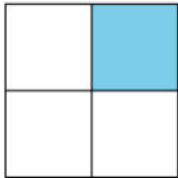
Unit 4	
estimate	To find a value that is close to the correct value.
greater than	63 is greater than 32. 63 > 32
less than	32 is less than 63. 32 < 63
two-digit number	

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Unit 6		
length	The measure of how long an object is in same-sized units with no gaps or overlaps. Example: The length of this sneaker is 15 cubes long.	

Unit 7		
a fourth	One piece of a shape split into 4 pieces that are the same size. A fourth of the square is shaded.	
a half	One piece of a shape split into 2 pieces that are the same size. A half of the rectangle is shaded.	
fourths	The pieces created when a shape is split into 4 pieces that are the same size. The circle is split into fourths, or quarters.	
half-past	This clock shows half-past 4 o'clock or 4:30.	
halves	The pieces created when a shape is split into 2 pieces that are the same size. The circle is split into halves.	
o'clock	The clock shows 2 o'clock or 2:00.	