




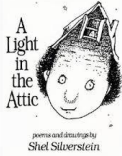













Student Name: _____ Parents, please sign here at the end of the summer: _____

Carver Summer BINGO

For students entering Grade 5

Earn BINGO by completing five squares in a row — up, down, across, or diagonally!
How many bingos can you earn?

<p>Read about sports.</p>  <p>Title: _____</p>	<p>Read historical fiction.</p>  <p>Title: _____</p>	<p>Look around your house. Where do you see the following lines: Intersecting, Horizontal, Vertical, Parallel, & Perpendicular. Explain the definitions and examples to a family member.</p>	<p>A friend calls and invites you to a movie. The movie is 2 hours and 13 minutes long. It ends at 3:25pm. What time does it start?</p>	<p>Read a book about the planets or the universe.</p>  <p>Title: _____</p>
<p>Read a magazine or comic book.</p>  <p>Title: _____</p>	<p>Make a list of the ages of all the people that live in your house. Find the mean, median, mode and range of the ages.</p> 	<p>Read a poetry book.</p>  <p>Title: _____</p>	<p>Draw a picture to represent each of the following fractions: $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$ 1</p> <p>Explain them to a family member.</p>	<p>If you played outside for 8 hours each day, how many hours did you play outside during the entire week? How many minutes is that?</p>
<p>Go on a 3-D scavenger hunt. How many cylinders, pyramids, cubes, rectangular prisms and cones can you find today?</p>	<p>Read a book by a local author.</p>  <p>Title: _____</p>	<p>Sign up for Carver Public Library's Summer Reading Program.</p>  <p>Get a library card if you don't have one.</p>	<p>Read at the beach (or outside).</p>  <p>Title: _____</p>	<p>Make the largest and smallest numbers you can using the digits 4, 1, 7, 8, and 2. Find their sums and differences. Share with a family member.</p>
<p>If you were twice as old as you are now, how old would you be? If you were three times as old as you are now, how old would you be?</p>	<p>Show 4 different ways to make \$1.56.</p> 	<p>Read a biography.</p>  <p>Title: _____</p>	<p>How old will you be on December 7, 2042? (years and months)</p> 	<p>Read to an adult.</p>  <p>Title: _____</p>
<p>Read an award-winning book.</p>  <p>Title: _____</p>	<p>Vowels are worth \$25 and consonants are worth \$50. Can you make a word worth \$300? \$700?</p> 	<p>Write a mixed numeral for each improper fraction below.</p> <p>$\frac{21}{5}$ $\frac{35}{6}$ $\frac{29}{8}$</p>	<p>Read a fantasy or an adventure book.</p>  <p>Title: _____</p>	<p>Read a book and watch the movie (or read a book for a movie you've already seen).</p>  <p>Title: _____</p>