

Day 16	Day 17	Day 18	Day 19	Day 20
Books				
<ul style="list-style-type: none"> <i>The Three Little Pigs</i> <i>The Little Red Fort</i> <i>Unit 4 Class Book</i> <i>Blueprint Songbook</i> 	<ul style="list-style-type: none"> <i>The Three Little Pigs</i> <i>The Little Red Fort</i> <i>Blueprint Songbook</i> 	<ul style="list-style-type: none"> <i>A House in the Woods</i> <i>The Three Little Pigs</i> <i>Blueprint Songbook</i> 	<ul style="list-style-type: none"> <i>A House in the Woods</i> <i>The Three Little Pigs</i> <i>Blueprint Songbook</i> 	<ul style="list-style-type: none"> <i>Homes of the World</i> <i>Dreaming Up</i> <i>What to Do with a Box</i> <i>Building a House</i> <i>Construction</i> <i>My Friend Robot!</i> <i>The Little Red Fort</i> <i>The Three Little Pigs</i> <i>A House in the Woods</i> <i>Blueprint Songbook</i>
Charts				
<ul style="list-style-type: none"> Anchor Chart: "Cheers" Anchor Chart: "Readers Can Say" Anchor Chart: "Feelings" Unit Chart: "Words We Are Learning" Anchor Chart: "We Can Describe" 	<ul style="list-style-type: none"> Anchor Chart: "Power of 3" Unit Chart: "Words We Are Learning" Unit Chart: "How Do Buildings Get Made?" Unit Chart: "How to Design" 	<ul style="list-style-type: none"> Unit Chart: "Words We Are Learning" Anchor Chart: "Readers Can Say" Unit Chart: "How to Design" 	<ul style="list-style-type: none"> Anchor Chart: "Power of 3" Anchor Chart: "Feelings" Unit Chart: "How Do Buildings Get Made?" Unit Chart: "How to Design" 	<ul style="list-style-type: none"> Anchor Chart: "Cheers" Unit Chart: "How to Design" Unit Chart: "How Do Buildings Get Made?" Anchor Chart: "Readers Can Say" Anchor Chart: "Power of 3"
Downloads				
<ul style="list-style-type: none"> Images that show the two different meanings of the word "straw" "Will It Move?" science journal reflection 	<ul style="list-style-type: none"> Images of words that begin with the letter p and the letter w "House Blueprint" science journal reflection 		<ul style="list-style-type: none"> "Trying Out My House" science journal reflection 	
Other Materials				
<ul style="list-style-type: none"> Pom poms Drinking straw Collection of various natural and artificial objects that vary in weight and shape (cotton balls, crayons, paper clip, straw, acorns, pattern blocks, etc.) Science journals 	<ul style="list-style-type: none"> Pom poms Craft sticks Chart paper Children's pig and wolf puppets (from Centers) Images of blueprints from Day 4 Building materials collection box New building materials (paper clips, cotton balls, etc.) Binding materials (play dough, twisty ties, pipe cleaners, etc.) Science journals 	<ul style="list-style-type: none"> Pom poms Pig and wolf puppets Children's pig and wolf puppets (from Centers) Social emotional class puppet Three Little Pigs Building Box Science journals 	<ul style="list-style-type: none"> Pom poms Ball that is safe and easy to roll Index card Letter ring Chart paper Houses children built on Day 18 Three Little Pigs Building Box Science journals 	<ul style="list-style-type: none"> Children's version of "This Little Piggy" from Day 19 Photos of architects and their buildings in the block center Construction site materials in the dramatic play center Small blocks Houses children built on Day 18 Three Little Pigs Building Box Notes about children's observations from Day 19 Science journals
Special Materials				
<ul style="list-style-type: none"> Real samples of straw, sticks, and brick 				
To Make				
<ul style="list-style-type: none"> Add a copy of "Will It Move?" to children's science journals. 	<ul style="list-style-type: none"> Write the repeating parts of <i>The Three Little Pigs</i> on chart paper for reference. Draw a pig and a wolf and attach them to craft sticks to create puppets. Transform the building materials collection box into the <i>Three Little Pigs Building Box</i>. Refresh and add new materials, as well as binding materials. Add a copy of "House Blueprint" to children's science journals. 		<ul style="list-style-type: none"> Write the uppercase letter J on one side of an index card and the lowercase letter j on the other. Add a copy of "Trying Out My House" to children's science journals. 	