## We Are Architects! Week 3 Materials



Day 11	Day 12	Day 13	Day 14	Day 15
		Books		
<ul><li>Building a House</li><li>My Friend Robot!</li><li>Blueprint Songbook</li><li>Blueprint Yoga</li></ul>	<ul><li> My Friend Robot!</li><li> Blueprint Songbook</li><li> Blueprint Yoga</li></ul>	<ul> <li>The Little Red Fort</li> <li>My Friend Robot!</li> <li>Dreaming Up</li> <li>Blueprint Songbook</li> <li>Blueprint Yoga</li> </ul>	<ul><li> The Little Red Fort</li><li> Blueprint Songbook</li><li> Blueprint Yoga</li></ul>	<ul><li>The Little Red Fort</li><li>My Friend Robot!</li><li>Blueprint Songbook</li><li>Blueprint Yoga</li></ul>
Charts				
<ul> <li>Anchor Chart: "Cheers"</li> <li>Unit Chart: "Words We Are Learning"</li> <li>Anchor Chart: "We Can Describe"</li> </ul>	<ul> <li>Unit Chart: "Words We Are Learning"</li> <li>Anchor Chart: "Power of 3"</li> <li>Unit Chart: "How Do Buildings Get Made?"</li> </ul>	<ul> <li>Unit Chart: "Words We Are Learning"</li> <li>Anchor Chart: "Readers Can Say"</li> </ul>	<ul> <li>Anchor Chart: "Power of 3"</li> <li>Anchor Chart: "Feelings"</li> <li>Unit Chart: "How Do Buildings Get Made?"</li> </ul>	Unit Chart: "How Do Buildings Get Made?"  Unit Chart: "Words We Are Learning"  Anchor Chart: "Feelings"  Unit Chart: "How to Design" (make)
Downloads				
<ul> <li>"The Robot" cheer image</li> </ul>				Three images for the Unit Chart: "How to Design" (plan, build, try it out)
Other Materials				
<ul> <li>Hammer</li> <li>Real or toy examples of some tools from My Friend Robot (if possible)</li> <li>Yarn</li> <li>Sentence strip</li> </ul>	<ul> <li>Screwdriver</li> <li>Screw</li> <li>Class toolbox from Day 11</li> <li>Linking cubes</li> <li>Cup</li> <li>Dice</li> <li>Construction paper or mats</li> </ul>	<ul> <li>Real ladder, stepladder or stepstool</li> <li>Linking cubes</li> <li>Cup</li> <li>Dice</li> <li>Construction paper or mats</li> <li>Class toolbox</li> </ul>	Cardboard Social emotional class puppets Index card Letter ring Dice Linking cubes Sticky note Collection of classroom materials that vary in size (paintbrush, block, marker, puzzle piece, etc.)	<ul> <li>Bucket</li> <li>Paintbrush</li> <li>Social emotional class puppets</li> <li>Craft sticks</li> <li>Linking cubes</li> <li>Chart paper</li> <li>Collection of classroom materials from Day 14</li> </ul>
Special Materials				
<ul> <li>Golf tee</li> <li>Piece of foam</li> <li>Toolbox with common (and safe-to-handle) tools such as: hammer, screwdriver, screws, wrench, nuts and bolts, etc.</li> </ul>	<ul><li>Piece of wood</li><li>Crate</li><li>Rope</li></ul>			
To Make				
<ul> <li>Write "The Robot" on a sentence strip and attach corresponding image.</li> <li>Cut two lengths of yarn (approximately three feet) to create two circles.</li> </ul>	Fill a crate with heavy books. Attach a rope to it so children can haul it.		<ul> <li>Write the uppercase letter A on one side of an index card and the lowercase letter a on the other side.</li> <li>Write the feelings word "delighted" on a sticky note.</li> </ul>	Make a two-sided puppet of each of the main characters from The Little Red Fort: attach an image of the character to the front of a craft stick, and on the back, write what they say.      Begin a Unit Chart: "How to Design." Set it up as a circular chart, connecting each step with arrows. Add the corresponding image for each step.