## We Are Architects! Week 2 Materials



Day 6	Day 7	Day 8	Day 9	Day 10
Books				
<ul><li>Building a House</li><li>Blueprint Songbook</li></ul>	<ul><li>Building a House</li><li>Blueprint Songbook</li></ul>	<ul><li>Building a House</li><li>Construction</li><li>Blueprint Songbook</li></ul>	<ul><li>Building a House</li><li>Construction</li><li>Dreaming Up</li><li>Blueprint Songbook</li></ul>	Construction     Blueprint Songbook
Charts				
<ul> <li>Anchor Chart: "Readers Can Say"</li> <li>Unit Chart: "Words We Are Learning"</li> <li>Anchor Chart: "We Can Describe"</li> <li>Unit Chart: "How Do Buildings Get Made?"</li> </ul>	<ul> <li>Unit Chart: "How Do Buildings Get Made?"</li> <li>Unit Chart: "Words We Are Learning"</li> </ul>	<ul> <li>Anchor Chart: "Readers Can Say"</li> <li>Unit Chart: "Words We Are Learning"</li> </ul>	<ul> <li>Anchor Chart: "Power of 3"</li> <li>Unit Chart: "Words We Are Learning"</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>
Downloads				
	<ul> <li>Images of construction workers (bricklayer, carpenter, plumber, electrician, and painter)</li> <li>"Materials Investigation #1" science journal reflection</li> </ul>	"Materials Investigation #2" science journal reflection	<ul> <li>"Keep on trying." Power of 3 image</li> <li>Images of other buildings children may consider such as fire stations, museums, skyscrapers, etc.</li> <li>"Materials Investigation #3" science journal reflection</li> </ul>	"Quiet Space" Mindful Moment card
Other Materials				
<ul> <li>Wooden blocks</li> <li>Index card</li> <li>Letter ring</li> <li>Building materials collection box (tin foil, yarn, craft sticks, fabric pieces, faux fur, pipe cleaners, etc.)</li> <li>Yarn</li> </ul>	<ul> <li>Wooden blocks</li> <li>Chart paper</li> <li>Science journals</li> <li>Yarn</li> <li>Building materials collection box</li> </ul>	<ul> <li>Wooden blocks</li> <li>Necklaces from Day 7</li> <li>Chart paper</li> <li>Building materials collection box</li> <li>Flashlights</li> <li>Science journals</li> </ul>	<ul> <li>Wooden blocks</li> <li>Social emotional class puppets</li> <li>Clipboards</li> <li>Magnetic letters</li> <li>Science journals</li> <li>Building materials collection box</li> <li>Tubs of water</li> <li>Eyedroppers</li> <li>Spray bottles</li> <li>Sentence strip</li> </ul>	<ul> <li>Wooden blocks</li> <li>Two backpacks</li> <li>Construction gear (if possible) or items from dramatic play</li> <li>Joining/connecting material (tape, twist ties, pipe cleaners, play dough, etc.)</li> <li>Building materials collection box</li> </ul>
Special Materials				
	<ul> <li>Items for construction site dramatic play</li> <li>Small sample of loose gravel in a sealed clear plastic bag or clear plastic cup</li> </ul>	Variety of cardboard tubes such as paper towel tubes, toilet paper tubes, and wrapping paper tubes	Magazines/brochures that feature buildings children can cut out	
To Make				
<ul> <li>Write the uppercase letter R on one side of an index card and the lowercase letter r on the other side.</li> <li>Cut two lengths of yarn (approximately three feet) to create two circles.</li> </ul>	<ul> <li>Create construction worker necklaces by attaching each image to a piece of yarn.</li> <li>Add a copy of "Materials Investigation #1" to children's science journals.</li> </ul>	Add a copy of "Materials Investigation #2" to children's science journals.	<ul> <li>On a sentence strip, write "Keep on trying." Attach the corresponding image.</li> <li>Add a copy of "Materials Investigation #3" to children's science journals.</li> </ul>	