

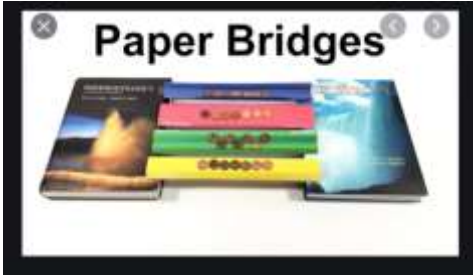



Subject: Science	Week:2
Class: AB	Teacher: STR
Learning Outcomes: I can investigate bridges I can comment on what I am doing I follow simple instructions	
Activities: Look on the internet at pictures of bridges. Do pupils know of any? Have they seen any? Extension activities. Can you locate the areas on a map? What shapes can you see? What materials are they made of? Watch this video first*** https://youtu.be/CqYGVW2Eu6Y You are investigating how strong the bridge is. If you use the same materials eg paper you can test the shape If you change the materials you keep the shape the same. See picture examples below.	
<div style="display: flex; justify-content: space-around; align-items: center;">    </div>	
<p>Some more extreme projects! Suspension bridges.</p>	
	

Evaluation:



I can't do it yet



I can nearly do it



I can do it

