## **Lesson Plans - For Re-engagement**

Task Name: Grade Level: Year(form)

Lesson Section Description of the Lesson and time needed Student Work Used Question Posed

Lesson Section	and time needed	Work Used	Question Posed
Access into the lesson(entry points).			
Foundational Understandings being addressed.			
What key concepts should be explored for students to understand the core math of the task?			
<b>Core</b> mathematics of the task			
<ul> <li>Uses student work:</li> <li>Common errors</li> <li>Misconceptions</li> <li>Varying approaches or strategies.</li> <li>Compare solutions or attacks on the task.</li> <li>Diagnoses of flawed logic</li> </ul>			
<ul> <li>Ramp to provide:</li> <li>Deeper conceptual understanding</li> <li>Raise cognitive demand</li> <li>Apply knowledge to a new situation.</li> <li>Connect ideas or</li> </ul>			
<ul> <li>Connect ideas or representations</li> <li>Explore reasoning, generalizations, justification</li> </ul>			

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