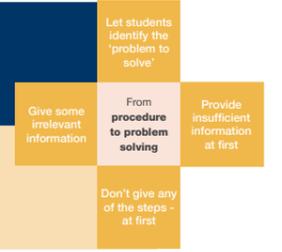
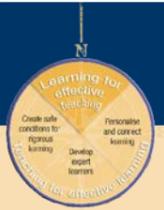


# GOAL – Getting the students doing the thinking in .....

## Transforming tasks strategy: From procedure to problem solving



Technique	Before	After	Reflection: Why and how?
<p><b>Students identify the 'problem to solve'</b></p> <p>Present a provocation and ask students to determine the problem to solve.</p>		▶	<p><b>WHY would you...</b></p> <p>To develop</p> <p><b>HOW does this develop powerful / expert learners</b></p> <p>Students learn to</p>
<p><b>Provide insufficient information at first</b></p> <p>Give a perplexing problem and slowly provide information as needed.</p>		▶	<p><b>WHY would you ...</b></p> <p>To develop</p> <p><b>HOW does this develop powerful / expert learners</b></p> <p>Students learn to</p>
<p><b>Don't give any of the steps - at first</b></p> <p>Provide prompts and support to scaffold the learning as needed.</p>		▶	<p><b>WHY would you have students ...</b></p> <p>To develop skills in</p> <p><b>HOW does this develop powerful / expert learners?</b></p> <p>Students learn to a</p>
<p><b>Include some irrelevant information</b></p> <p>Give additional information that is not required to do the task.</p>		▶	<p><b>WHY would you have students ...</b></p> <p>To develop skills in</p> <p><b>HOW does this develop powerful / expert learners.</b></p> <p>Students learn to</p>

