

# Computational Thinking in Action

## Computational thinking activity:

On the slider below rate how important each Computational Thinking skill was to solving the problem?

	NOT IMPORTANT	IMPORTANT BUT NOT CRITICAL	CRITICAL
 <b>DECOMPOSITION</b>	<input type="range"/>		
 <b>PATTERN RECOGNITION</b>	<input type="range"/>		
 <b>ABSTRACTION</b>	<input type="range"/>		
 <b>MODELLING AND SIMULATION</b>	<input type="range"/>		
 <b>ALGORITHMS</b>	<input type="range"/>		
 <b>EVALUATION</b>	<input type="range"/>		

Have a discussion with other students around **how the problem was solved** and how the **Computational Thinking skills were applied**

## Strategies



Take notes on other students' strategies