

		behavior and describe the correlation.
Extension		
<i>Essential Question</i>		<i>Examples</i>
<p>What type of extension will offer additional challenges to 'broaden' your student's knowledge of the mathematics developed within your HQIM?</p>		<p>Some learners may benefit from an extension focused on modeling with linear functions and calculating the correlation coefficient because students will explain the similarities and differences of correlation and causation. Students describe and compare real-life data that has a correlation and real-life data that has causation.</p>