
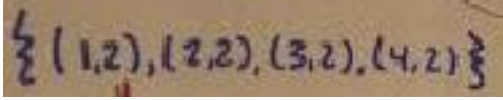
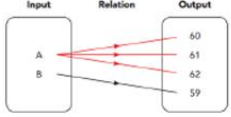
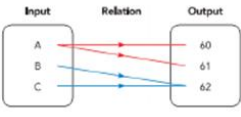


Student

TSW understand that a function is a relation between inputs and outputs.8F1

DEFINITION	CHARACTERISTICS
<p>Type of relation that assigns exactly <u> </u> output to each input.</p>	<p>Mapping Diagram: If you can draw _____ OR _____, then it is NOT a function.</p> <p>Graphically- If you can draw a _____ through a graph that touches it more than once, then it is NOT a function</p> <p>We say “The relation didn’t pass the _____ line test”</p>
<p>EXAMPLES/MODELS</p>	<p>NON-EXAMPLES</p>
<div style="text-align: center;">  </div> <div style="text-align: center; margin-top: 20px;">  </div>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>One to Many Relation Mapping Diagram</p>  <p>Relation Consists of Ordered Pairs $\{(A,60), (A, 61), (A, 62), (B, 59)\}$</p> </div> <div style="text-align: center;"> <p>Many to Many Relation Mapping Diagram</p>  <p>Relation Consists of Ordered Pairs $\{(A,60), (A, 61), (B, 62), (C, 62)\}$</p> </div> </div>

