

Learning Objective	For this objective, I...			Test Review
<i>I can...</i>	<i>...need help</i>	<i>...need more practice</i>	<i>...am proficient</i>	<i>Question #</i>
...find a constant rate of change				
...determine if a relationship is linear				
...determine if a relationship is proportional				
...find the slope using a graph				
...find the slope using a table				
...find the slope using the slope formula				
...write and solve direct variation equations				
...compare direct variation by using equations or graphs				
...determine the slope and y-intercept of a graph				
...write an equation of a line as $y=mx+b$				