

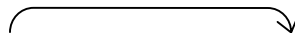

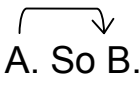
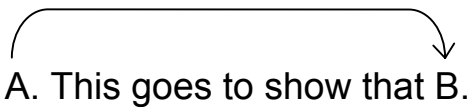

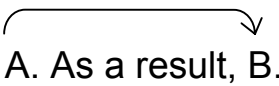
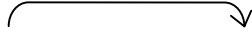
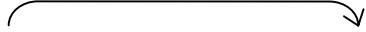
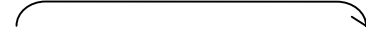
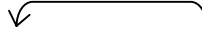









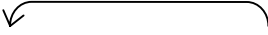
Directions: Cut along the solid lines and fold along the dotted line.


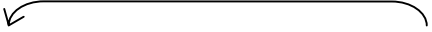


A. Therefore B.	A. Therefore B. 
A. Thus B.	A. Thus B. 
A. Consequently B.	A. Consequently B. 
A. Hence B.	A. Hence B. 

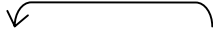
<p>A. So B.</p>	<p>A. So B.</p> 
<p>A. This goes to show that B.</p>	<p>A. This goes to show that B.</p> 
<p>A. It follows that B.</p>	<p>A. It follows that B.</p> 
<p>A. As a result, B.</p>	<p>A. As a result, B.</p> 

<p>A. That's why B.</p>	<p>A. That's why B.</p> 
<p>A, which implies that B.</p>	<p>A, which implies that B.</p> 
<p>A, which means that B.</p>	<p>A, which means that B.</p> 
<p>A because B.</p>	<p>A because B.</p> 

Because A, B.	Because A, B. 
A since B.	A since B. 
Since A, B.	Since A, B. 
A given that B.	A given that B. 

Given that A, B.	Given that A, B. 
A assuming that B.	A assuming that B. 
Assuming that A, B.	Assuming that A, B. 
A inasmuch as B.	A inasmuch as B. 

<p>Inasmuch as A, B.</p>	<p>Inasmuch as A, B. </p>
<p>A in view of the fact that B.</p>	<p>A in view of the fact that B. </p>
<p>In view of the fact that A, B</p>	<p>In view of the fact that A, B </p>
<p>A. The reason is that B.</p>	<p>A. The reason is that B. </p>

<p>A. After all, B.</p>	<p>A. After all, B.</p> 
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