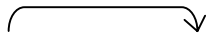
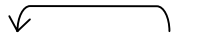
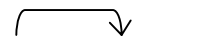

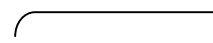

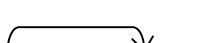
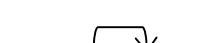


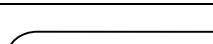
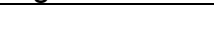
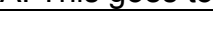
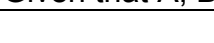
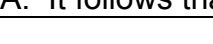
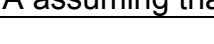
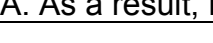
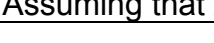
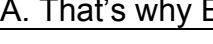
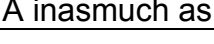
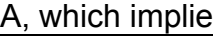
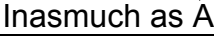





## Direction of Support: Reference Guide

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 A. Therefore B.	 A because B.
 A. Thus B.	 Because A, B.
 A. Consequently B.	 A since B.
 A. Hence B.	 Since A, B.
 A. So B.	 A given that B.
 A. This goes to show that B.	 Given that A, B.
 A. It follows that B.	 A assuming that B.
 A. As a result, B.	 Assuming that A, B.
 A. That's why B.	 A inasmuch as B.
 A, which implies that B.	 Inasmuch as A, B.
 A, which means that B.	 A in view of the fact that B.
	 In view of the fact that A, B
	 A. The reason is that B.
	 A. After all, B.

Study Tip: It helps to invent sentences that use these expressions and that make sense to you. You can then learn the expressions by remembering how those sentences work. (For example, in “She’s not a home because her she doesn’t answer the door,” “She doesn’t answer the door,” supports “she’s not at home.”)