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## Focus

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Exactly one is true if either ( a is true, and b is false) or ( a is false, and b is true). So, one way to define it is  $a \oplus b \oplus a \oplus \neg b \oplus \neg a \oplus$



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b. The two halves of that formula also correspond to the two true rows of xor's truth table: Table 2.9 Truth table for xor. a. b. ( a  $\square$  b ) false. false.

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1  $P =$  Logic is fun. True 2  $:Q =$   
Logic is not easy. True 3  $P \wedge Q =$   
Logic is fun and easy. False (b)  
From  $:P \_ :Q$  and  $:P$ , infer  $:Q$ . This  
is invalid, as the following  
sentences exemplify: 1  $:P \_ :Q =$   
Either soft drinks are unhealthy or  
water is unhealthy. True 2  $:P =$   
Soft drinks are unhealthy. True 3  
 $:Q =$  Water is unhealthy. False

PHIL12A Section answers, 23  
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98 SOLUTIONS MANUAL CHAPTER 8 Statement Logic: Proofs The starred items are also contained in the Answer Key in the back of The Power of Logic. Exercise 8.1

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Part A: Annotating These proofs use only the first eight rules of inference, the implicational rules given in Section 8.1. \*1. 1.  $F \rightarrow G$   
2.  $G \rightarrow H \therefore F \rightarrow H$  3.  $F \rightarrow H$  1, 2, HS  
2. 1.

layman\_ch08 - CHAPTER 8  
Statement Logic Proofs The  
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Philosophical Perspectives 30  
(2016): 39--134.. This paper is an investigation of the general logic of "identifications", claims such as 'To be a vixen is to be a female fox', 'To be human is to be a rational animal', and 'To be just is to help one's friends and harm one's enemies', many of which are of great importance to philosophers.

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