

## Truth Tables

Fill in the rest of the **OR** table and complete the **NOT** table from scratch.

### AND Table

A	B	A and B
True	True	True
True	False	False
False	True	False
False	False	False

### Or Table

A	B	A or B
True	True	
True	False	
False	True	
False	False	

### NOT Table

### De Morgan's Law

Follow along and fill in the table for De Morgan's Law.

A	B	not A	not B	A and B	not (A and B)	(not A) or (not B)
True	True					
True	False					
False	True					
False	False					