

AND Operator

- Let's look at the relationship between the semantic and logical operator known as the AND operator

- Consider:

If the *car is fueled* AND the *engine works*,
then the *engine will start*

- AND means that both conditions must be *true* in order for the conclusion to be *true*

AND Operator
Truth Table

A	B	Output
0	0	0
0	1	0
1	0	0
1	1	1