Ok, so there is one weird thing about the conditional, and it is this: $F \implies T$ is actually true!

Here's why it is weird. In this system:

1. "24 is even $\implies$ the moon is made of cheese" is **false**;
2. "24 is odd $\implies$ the moon is made of cheese" is **true**!

However, we do it this way because of reasons.
(which I hope will become clear throughout the course)