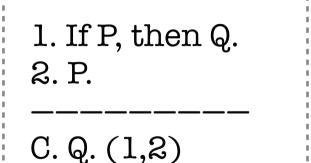
an argument is valid when it is impossible for its premises to be true and its conclusion false

an argument is sound when it is valid and all of its premises are true

C. Notre Dame will win the national title. (1,2)

The argument is valid. What is its form?



The first premise just rules out the situations where P is true and Q is false. So the argument is closely related to this one:

1. Not-P or Q. 2. P.

C. Q. (1,2)



an argument is valid when it is impossible for its premises to be true and its conclusion false



an argument is

sound when it is

valid and all of its

premises are true

The argument is valid.

What is its form?



C. Q. (1,2)



1. If P, then Q.

where P is true and Q is false. So the

argument is closely related to this one:

The first premise just rules out the situations



1. Not-P or Q.

C. Q. (1,2)



C. Notre Dame will win the national title. (1,2)