

"Franklin is short & stout.
Therefore, Franklin is short."

let P = Franklin is short
let Q = Franklin is stout

HERE, the 1 premise is: $P \wedge Q$
→ conclusion is: P

$P \wedge Q$. Therefore, P .

	P	Q	$P \wedge Q$	
[1]	T	T	T	
[2]	T	F	F	← premise
[3]	F	T	F	← $P \wedge Q$
[4]	F	F	F	← FALSE

only 1 line, & P is True! → VALID as is