Examples for the `syllogism` package

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\syllog example:

All men except Socrates are able to laugh  
Socrates is a man.  
\hline  
Socrates is not able to laugh \therefore

\syllogC example:

(S1) All men except Socrates are able to laugh  
Socrates is a man.  
\hline  
Socrates is not able to laugh \therefore

\syllogTA example:

All men except Socrates are able to laugh;  
but Socrates is a man.  
\hline  
Therefore Socrates is not able to laugh. \therefore

\syllogTAC example:

(S2) All men except Socrates are able to laugh;  
but Socrates is a man.  
\hline  
Therefore Socrates is not able to laugh. \therefore