















































Models not only what you might		
	Why?	
> Jody dances		
Message (consistency Curt: OK.	y checking): mace found a result.	
> models		
1 model([d1],[f(1,da	<pre>unce,[d1]),f(0,jody,d1),f(0,mia,d1)</pre>	
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It doesn't know otherwise	
> Mia is not Jody. Message (consistency checking): mace found a result.	
Curt: OK.	
<pre>1 model([d1,d2],[f(0,mia,d1),f(0,jody,d2),f(1,dance,[d1,d2])])</pre>	
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Models=[Model1_], stisfy(some(X,and(R,S)),Model,[],Result), \, + Result=undef, !, findal1(A,satisfy(and(R,S),Model,[g(X,A)],pos),Answers), realiseAnswer(Answers,que(X,R,S),Model,String); Moves=[sensible_question,answer(String)] ; moves=[unknown_answer]).















































