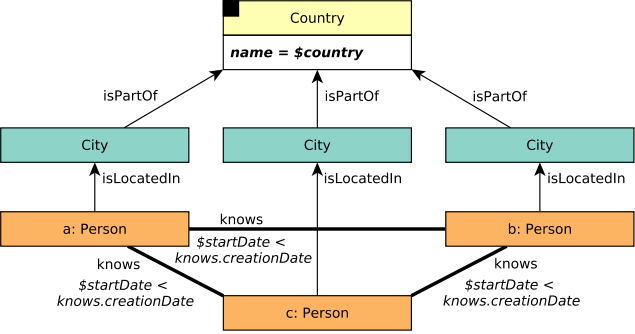


## BI / read / 11

BI 1	query	BI / read / 11	
BI 2	title	Friend triangles	
BI 3	pattern		
BI 4			
BI 5			
BI 6			
BI 7			
BI 8			
BI 9			
BI 10			
BI 11			
BI 12			
BI 13	desc.	For a given country, count all the distinct triples of Persons such that:	
BI 14		<ul style="list-style-type: none"> <li>• a is friend of b,</li> <li>• b is friend of c,</li> <li>• c is friend of a,</li> </ul>	
BI 15		and these friendships were created after a given startDate.	
BI 16		Distinct means that given a triple $t_1$ in the result set $R$ of all qualified triples, there is no triple $t_2$ in $R$ such that $t_1$ and $t_2$ have the same set of elements.	
BI 17			
BI 18			
BI 19	params	1	country
BI 20		2	startDate
	result	1	count
	CPs	1.1, 2.3, 2.5	