Queryld	Pattern	Shape	Type constraints	Label constraints
0	(a)			
1	(a)>(b)			
2	(a)>(b)>(c)			
3	(a:Person)>(b:Tag)<(c:Forum)			yes
4	(a:Person)>(b:Tag)<(c:Forum)>(d:Person)			yes
5	(a)-[:LIKES]->(b)-[:HAS_CREATOR]->(c)		yes	
6	(a)-[:CONTAINER_OF]->(b)-[:HAS_TAG]->(c)		yes	
7	(b)<-[:CONTAINER_OF]-(c)-[:HAS_MODERATOR]->(a)-[:HAS_INTEREST]->(d)		yes	
8	(a)-[:HAS_CREATOR]->(b)<-[:HAS_MODERATOR]-(c)		yes	
9	(x)<(y)<-[:IS_LOCATED_IN]-(z)		yes	
10	(a:Person)-[:LIKES]->(b:Message)-[:HAS_CREATOR]->(c:Person)		yes	yes (redundant)
11	(a:Forum)-[:CONTAINER_OF]->(b:Post)-[:HAS_TAG]->(c:Tag)		yes	yes (redundant)
12	<pre>(b:Post)<-[:CONTAINER_OF]-(c:Forum)-[:HAS_MODERATOR]->(a:Person), (a)-[:HAS_INTEREST]->(d:Tag)</pre>		yes	yes (redundant)
13	(a:Comment)-[:HAS_CREATOR]->(b:Person)<-[:HAS_MODERATOR]-(c:Forum)		yes	yes
14	(p:Person:Post)			yes (disjoint)
15	(x)>(p:Comment:University)<(y)			yes (disjoint)
16	(c)>(d)>(e:Country:Continent)			yes (disjoint)
17	(x:Message:Post)			yes (sublabels)
18	(x:Company:Organisation)<-[:WORK_AT]-(p)		yes	yes (sublabels)
19	<pre>(p)-[:IS_LOCATED_IN]->(x:Continent:Place)</pre>		yes	yes (sublabels)
20	(p2:Person)>(p1)-[:LIKES]->(c)-[:REPLY_OF]->(x)		yes	yes
21	(c3)-[:IS_PART_OF]->(c2)<-[:IS_PART_OF]-(c1:Country)		yes	yes
22	(c4)-[:IS_LOCATED_IN]->(c3)-[:IS_PART_OF]->(c2)<-[:IS_PART_OF]-(c1:Country)		yes	yes
23	(p1)-[:HAS_INTEREST]->(t)-[:IS_LOCATED_IN]->(p2)		yes	
24	(c1)-[:REPLY_OF]->(c2)-[:STUDY_AT]->(u)		yes	
25	<pre>(p:Person)-[:IS_LOCATED_IN]->(x:Continent:Place)</pre>		yes	yes
26	(c)<-[:HAS_TYPE]-(t)>(x)		yes	-