1. MATCH (m:Movie) RETURN DISTINCT m
2. MATCH (p:Person {name: "Hugo Weaving"})-[:ACTED\_IN]->(m:Movie) RETURN DISTINCT m
3. MATCH (p:Person {name: "Hugo Weaving"})-[:ACTED\_IN]->(m:Movie)<-[:DIRECTED]-(d:Person) RETURN DISTINCT d
4. MATCH (p:Person {name: "Hugo Weaving"})-[:ACTED\_IN]->(m:Movie)<-[:ACTED\_IN]-(d:Person) RETURN DISTINCT d
5. MATCH (n:Movie)<-[:ACTED\_IN]-(p:Person)-[:ACTED\_IN]->(m:Movie{title:"The Matrix"}) RETURN DISTINCT p,n
6. MATCH (n:Person)-[:ACTED\_IN]->(m:Movie) WITH n, count(m) AS movies RETURN n, movies
7. MATCH (n:Person)-[:DIRECTED]->(m:Movie)<-[:WROTE]-(n) RETURN n, m