Assignment

• Insert realistic nodes and relationships into our Neo4j database – Use a single CREATE statement for this purpose – Insert altogether at least 10 nodes for entities of at least 2 different types (i.e., different labels) – Insert altogether at least 15 relationships of at least 2 different types – Include properties (both for nodes and relationships) – Associate all your nodes with user-defined identifiers

• Express 5 Cypher query expressions – Use at least once each of the following (sub)clauses
■ MATCH, OPTIONAL MATCH, RETURN, WITH, WHERE, and ORDER BY –

• Use aggregation in at least one query