Queries

1. Load data from csv and create graph

   ```
   load csv with headers from "file:///file4.csv" as r
   create (p: parks)
   set p=r
   ```

2. Create relation between nodes based on same equipment

   ```
   match (a: Parks),(b: Parks)
   where a.Equipment = b.Equipment and a.ParkName <> b.ParkName
   create (a) - [r: NeighbuorByEquipment] -> (b)
   return r
   ```

3. Create relation between nodes based on same ratetype

   ```
   match (a: Parks), (b: Parks)
   where a.RateType = b.RateType and a.ParkName <> b.ParkName
   create (a) - [r: NeighbourByRatetype] -> (b)
   return r
   ```

4. Convert column to integer datatype from string

   ```
   match (a: Parks)
   set a.partySize = toInteger(a.partySize)
   ```

5. Find max PartySize

   ```
   match (p: Parks)
   return p
   order by p.partySize desc limit 1
   ```