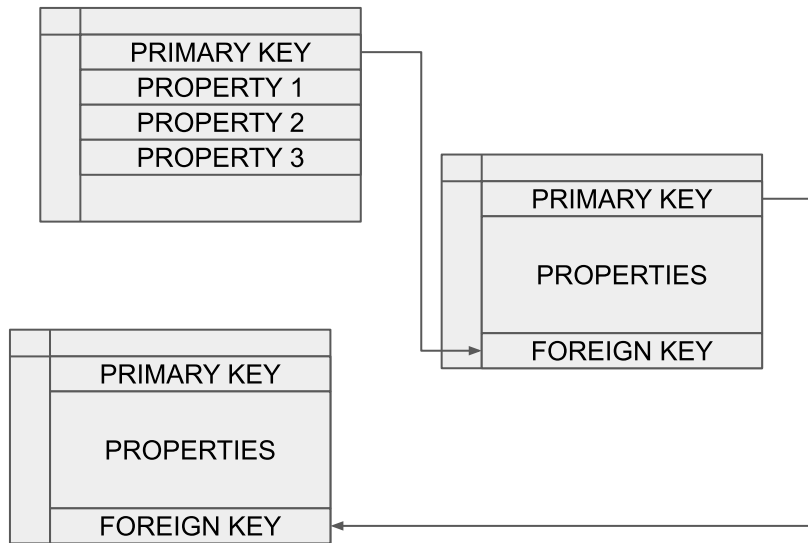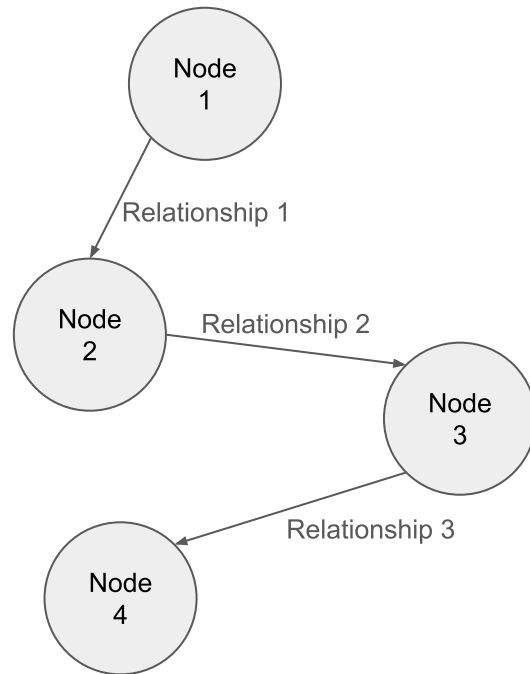## A

- Data is stored in tables
- Suited to structured data.
- Fixed schema
- Tables are linked through Primary and Foreign Keys.

B

- Data is stored as nodes and edges in a graph.
- Suited to highly interrelated data.
- No formal schema (dynamic structure).
- Nodes are linked through edges (relationships).