Question III

1. Unclustered, composite key indexes can be set up on attribute `Order(Date)` and `Order(DateofBirth)`, making it and faster to find the given date and the given range of ages in q1.

2. A unique unclustered index can be set up on attributes `HasShipment(TrackingNumber)` to ignore duplicate values, making it faster for processing aggregate functions in q4a.

3. An unclustered, composite key index can be set up on attributes `Person(PostalCode)`, making it faster for range query to find the given range of postal codes in q4b.

4. An unclustered, hash based index can be set up on attributes `Product(Brand)`, making it faster for equality selections in q6a.