=> In Spring Data JPA we can perform CRUD operations in 2 ways

           1) CrudRepository
           2) JpaRepository

=> We discussed all the methods of CrudRepository interface

=> JpaRepository is superior to CrudRepository

=> JpaRepository is providing some additional features when we compare with
CrudRepository

=> Using JpaRepository we can perform below operations

           1) Crud operations
           2) Pagination
           3) Sorting
           4) Query By Example (QBE)

```java
// List<User> findAll = userRepo.findAll();

// List<User> findAll = userRepo.findAllSort.by("userId").ascending());

//List<User> findAll = userRepo.findAll(PageRequest.of(0, 5).getContent());

User userSticky = new User();
userSticky.setUserName("Sticky");
Example<User> example = Example.of(userSticky);
List<User> findAll = userRepo.findAll(example);

for (User user : findAll) {
    System.out.println(user);
}
```

```java
@Repository
public interface UserRepository extends JpaRepository<User, Integer> {

}
```


=> CrudRepository methods we can
access using JpaRepository also

=> Pagination, Sorting & QBE are additional features providing by JpaRepository

    Ex: Gmail Inbox (only 50 records will display at a time)

=> Sorting is used to sort the data in ascending or descending order

    Ex: price High to Low (or) Price Low to High

=> QBE is like Criteria which is used to filter the data dynamically

    select * from products // all products will come

    select * from products where category = "mobiles" ;

    select * from products where category = "mobiles" and brand="apple")