## **SQL Practice Questions – LIMIT & OFFSET**

- 1) Return all rows from the "**employee**" table, but only show the first 10 rows.
- 2) Return the next 10 rows from the " **employee** " table (i.e. rows with emp\_no 1011-1020):
- 3) Fetch emp\_no, first name ,last name , joining date of 6 employees who recently joined the company
- 4) Retrieve all the details of the 2 youngest employees from the "employee" table.



- 5) Retrieve all the details of the 3 eldest male employees from the "employee" table.
- 6) Retrieve emp\_no, first name and salary of 3 highest paid employees from the "employee" table.
- 7) Retrieve all the details of 3 lowest paid employees who belongs to **IT** department from the "**employee**" table.
- 8) Retrieve the details of the first three employees in the "**employee**" table whose first name starts with the letter "J", sorted in alphabetical order by their first names.





