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| LAB-2 EXERCISES |
| Functions and Date Time |

1. Write An SQL Query To Print Details Of The Workers Who Have Joined In Feb’2014.

#### Write An SQL Query To Show Only Odd Rows From A Table.

#### **List the employees whose salary is more than 3000 after giving 20% increment.**

#### Write a SQL statement that counts all employees hiring on date August 17th, 2012.

#### Write a query to find the details of those employees who contain eight or more characters in their first name.

#### Write a query to get the employee id, email id to discard the last three characters.

#### Write a query to find all the employees which first name contains the entire uppercase letter.

#### Write a query which returns a date after which a certain time/date interval has been subtracted.

#### Convert a date which is in the character string to a date value.

#### Write a query which returns employees whose last names begin with the letter L, whose ASCII equivalent is 76: