# ASSIGNMENT NO.:07

## Title

Create Triggers using PL/SQL

## Aim:

## Write PL/SQL Triggers for the creation of insert trigger, delete trigger and update trigger on the given problem statements

## Objective

To study and use Triggers using MySQL PL/SQL block

## Theory:

**Explain following points**

* Triggers In PL/SQL
* Advantages of Triggers
* Usages of Triggers
* Types of Triggers In PL/SQL
  + Trigger Level
  + Trigger Timings
  + Trigger events
* NEW and OLD Clause /Trigger Variables
* Dropping Triggers

Syntax(explain syntax in detail)

Example

## Input:

Trigger for the given problem statement

## Output:

Data as per request

## Platform:

## Conclusion: Thus, we have learned creating and using triggers in SQL

**FAQs:**

1. Enlist Advantages of Triggers ?
2. Enlist Disadvantages of Triggers ?
3. What are the Applications of Triggers.