```sql
CREATE DATABASE empdb;

USE empdb;


CREATE TABLE Employees (

  emp_id INT PRIMARY KEY,

  name VARCHAR(30),

  salary DECIMAL(10,2)

);


CREATE TABLE Emp_Audit (

  action_type VARCHAR(20),

  emp_id INT,

  old_salary DECIMAL(10,2),

  new_salary DECIMAL(10,2)

);


DELIMITER //


CREATE TRIGGER before_emp_row

BEFORE INSERT ON Employees

FOR EACH ROW

BEGIN

  IF NEW.salary < 10000 THEN

    SET NEW.salary = 10000;

  END IF;

  SET NEW.salary = NEW.salary + 2000;

END;

//
```

```sql
CREATE TRIGGER after_emp_insert

AFTER INSERT ON Employees

FOR EACH ROW

BEGIN

    INSERT INTO Emp_Audit(action_type, emp_id, old_salary, new_salary)

    VALUES('INSERT', NEW.emp_id, 5000, NEW.salary);

END;

//


CREATE TRIGGER after_emp_update

AFTER UPDATE ON Employees

FOR EACH ROW

BEGIN

    INSERT INTO Emp_Audit(action_type, emp_id, old_salary, new_salary)

    VALUES('UPDATE', NEW.emp_id, OLD.salary, NEW.salary + 2000);

END;

//


DELIMITER ;


INSERT INTO Employees VALUES (1, 'Amit', 8000);

INSERT INTO Employees VALUES (2, 'Riya', 15000);

UPDATE Employees SET salary = 20000 WHERE emp_id = 1;


SELECT * FROM Employees;

SELECT * FROM Emp_Audit;
```