```sql
-- create a database
create database tri_employee;
use tri_employee;


-- Create employee table
CREATE TABLE employee (
    emp_id INT PRIMARY KEY,
    name VARCHAR(50),
    dept VARCHAR(50),
    salary FLOAT
);


-- Create AuditLog1 table
CREATE TABLE AuditLog1 (
    employee_id INT,
    Action VARCHAR(50)
);


-- creating deletion trigger
delimiter //
create trigger deletion
after delete on employee
for each row
begin
        insert into AuditLog1 values (old.emp_id,'Employee Deleted');
end //
delimiter ;


-- testing the deletion trigger
delete from employee
where emp_id = 3;


-- result in Audit Log1
select * from AuditLog1;
```