mysql> CREATE TRIGGER before\_library\_insert BEFORE INSERT ON library

-> FOR EACH ROW

-> BEGIN

-> declare newbookname varchar(100);

-> SET newbookname = NEW.bookname;

-> if exists (select \* from library where bookname=newbookname) then

-> insert into library\_audit values (newbookname,"before\_library\_insert. A book with the same name already existed.");

-> else

-> insert into library\_audit values (newbookname,"before\_library\_insert. New book inserted!");

-> end if;

-> END;

-> //

mysql> CREATE TRIGGER after\_library\_insert AFTER INSERT ON library

-> FOR EACH ROW

-> BEGIN

-> declare newbookname varchar(100);

-> SET newbookname = NEW.bookname;

-> declare bookcount INT;

-> SET bookcount = (select COUNT(\*) from library where bookname=newbookname);

-> declare logstmt varchar(100);

-> SET logstmt = "after\_library\_insert. No. of books with this name: ";

-> declare countstr varchar(100);

-> SET countstr = select CAST(bookcount AS varchar(100));

-> declare finallog varchar(200);

-> SET finallog = SELECT CONCAT(logstmt,countstr);

-> insert into library\_audit values (newbookname,finallog);

-> END;

-> //

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'declare bookcount INT;

SET bookcount = (select COUNT(\*) from library where bookn' at line 6

mysql>