```
MOST IMPORTANT PROGRAMS
==============================

delimiter //
create procedure abc()
begin
      declare a int;
      declare b varchar(15);
      declare c int;
      declare d int;
      declare y int default 0;
      declare c1 cursor for select * from emp for update;
      declare continue handler for not found set y = 1;
      open c1;
      cursor_c1_loop:loop
            fetch c1 into a, b, c, d;
            if y = 1 then
                  leave cursor_c1_loop;
            end if;
            if c > 7000 then
                  delete from emp where empno = a;
            end if;
      end loop cursor_c1_loop;
      close c1;
      commit;
end; //
delimiter ;

*     LOCKS ARE AUTOMATICALLY RELEASED WHEN YOU ROLLBACK OR COMMIT
------------------------------------------------------------------------

delimiter //
create procedure abc()
begin
      declare a int;
      declare b varchar(15);
      declare c int;
      declare d int;
      declare y int default 0;
      declare c1 cursor for select * from emp for update;
      declare continue handler for not found set y = 1;
      open c1;
      cursor_c1_loop:loop
            fetch c1 into a, b, c, d;
            if y = 1 then
                  leave cursor_c1_loop;
            end if;
            if c > 7000 then
                  delete from emp where empno = a;
            end if;
      end loop cursor_c1_loop;
      close c1;
      commit;
end; //
delimiter ;
*     LOCKS ARE AUTOMATICALLY RELEASED WHEN YOU ROLLBACK OR COMMIT
```