Consider the Scenario:

FLIGHTS (FLIGHT_NO: INTEGER, FLIGHT_FROM: VARCHAR, FLIGHT_TO: VARCHAR, FLIGHT_DISTANCE: INTEGER, FLIGHT_DEPARTS: TIME, FLIGHT_ARRIVES: TIME, CRAFT_ID: INTEGER)

AIRCRAFT (AIRCRAFT_ID: INTEGER, CRAFT_NAME: VARCHAR)

Create two tables **FLIGHTS AND AIRCRAFT insert 5 records.**

a. Create a trigger called FLIGHTS_IUD that fires after any new record insert or update or delete.
b. Make a trigger instead of a CHECK constraint, which restricts that the FLIGHT_DEPARTS time cannot be greater than or equal to the FLIGHT_ARRIVES time.

[KINDLY FOLLOW GIVEN STUDENTS TABLE FOR TRIGGER QUESTIONS]

	STUDENT_ID	STUD_NAME	AGE	MARKS	DEPARTMENT_NAME
1	1	NADEEM	20	88	SW
2	2	AMIN	22	89	CS
3	3	ALI	23	78	AI
4	4	KARIZ	25	98	EE

Table 01

1. Create a trigger called age_update_check that fires and restrict user. When user wants to update age of any student on following condition. Update age can not be lesser than current age.
2. Create a trigger called marks_update_check that fires and restrict user when user want to update marks of any student on following condition updated marks can not be lesser than current marks.