```sql
1. CREATE VIEW test_view as
      SELECT
            name,
            flow_number,
            started_at,
            AVG(performance)
      FROM streams
      LEFT JOIN courses
            on courses.id = course_id
      LEFT JOIN academic_performance
            on streams.id = stream_id
      GROUP by name
      HAVING max(started_at);

2. BEGIN TRANSACTION;
      DELETE FROM streams WHERE streams.id =
      (SELECT stream_id from academic_performance where teacher_id = 3 );
      DELETE FROM teachers WHERE teachers.id = 3;
      DELETE FROM academic_performance WHERE teacher_id = 3;
      COMMIT;

3. CREATE TRIGGER perf BEFORE INSERT
      on academic_performance
      BEGIN
      SELECT case
      WHEN
            (new.performance < 0)
      OR
            (new.performance > 5)
      THEN
      RAISE (ABORT, 'Alarma!')
      end;
end;
```