```sql
-- Tasca 1
SELECT * FROM clients;

-- Tasca 2
SELECT id_producte FROM begudes, id_productes FROM postres
DELIMITER //
CREATE PROCEDURE quantitat_total(IN id_producte INT, IN id_productes INT,  OUT
par_quantitat INT)
BEGIN
    SET par_quantitat=(SELECT COUNT(id_producte), SELECT COUNT(id_productes));
END //
DELIMITER ;


-- Tasca 3
SELECT preu FROM productes, nom FROM productes
DELIMITER //
CREATE PROCEDURE mostra_preu_nom(IN preu INT, IN nom INT,  OUT par_quantitat
INT)
BEGIN
        SELECT preu FROM productes;
SELECT nom FROM productes;
END //
DELIMITER ;

-- Tasca 4
SELECT preu FROM productes
DELIMITER //
CREATE PROCEDURE increment_preu(IN preu INT)
BEGIN
    UPDATE preu SET preu=(101,5*preu)/100;
END //
DELIMITER ;

-- Tasca 5
DROP PROCEDURE [IF EXISTS]  quantitat_total;

-- Tasca 6
SHOW CREATE PROCEDURE  mostra_preu_nom;

-- Tasca 7
CALL quantitat_total;
CALL mostra_preu_nom;
CALL  increment_preu;
```