```sql
CREATE DATABASE areas1;

use areas1;


CREATE TABLE areas (

    radius INT,

    area DECIMAL(10,2)

);


DELIMITER $$


CREATE PROCEDURE CalculateAreas()
BEGIN

    DECLARE r INT DEFAULT 5;

    DECLARE a DECIMAL(10,2);


    -- Exception handler for SQL errors

    DECLARE EXIT HANDLER FOR SQLEXCEPTION

    BEGIN

        SELECT 'Error: Unexpected SQL exception occurred.' AS message;

        ROLLBACK;

    END;


    -- Clear table before inserting values (optional)

    TRUNCATE TABLE areas;


    calc_loop: LOOP
```

```sql
        -- Stop loop after radius = 9
        IF r > 9 THEN
            LEAVE calc_loop;
        END IF;


        -- Calculate area = π * r²
        SET a = 3.14 * r * r;


        -- Insert into table
        INSERT INTO areas VALUES (r, a);


        -- Print output
        SELECT CONCAT('Radius = ', r, ' | Area = ', a) AS result;


        -- Increase radius
        SET r = r + 1;


    END LOOP calc_loop;


END$$


DELIMITER ;


CALL CalculateAreas();
```