```sql
USE hometask_6;
DELIMITER $$
CREATE PROCEDURE times(seconds INT)
BEGIN
    DECLARE days INT default 0;
    DECLARE hours INT default 0;
    DECLARE minutes INT default 0;

    WHILE seconds >= 86400 DO
    SET days = floor(seconds / 86400);
    SET seconds = seconds % 86400;
    END WHILE;

    WHILE seconds >= 3600 DO
    SET hours = floor(seconds / 3600);
    SET seconds = seconds % 3600;
    END WHILE;

    WHILE seconds >= 60 DO
    SET minutes = floor(seconds / 60);
    SET seconds = seconds % 60;
    END WHILE;

    SELECT days, hours, minutes, seconds;
END $$
DELIMITER ;

CALL times(125912);
```

```sql
*/

DELIMITER $$
CREATE PROCEDURE numbers()
BEGIN
    DECLARE n INT default 0;
    DROP TABLE IF EXISTS nums;
    CREATE TABLE nums (n INT);

    WHILE n < 10 DO
    SET n = n + 2;
    INSERT INTO nums VALUES(n);
    END WHILE;

SELECT * FROM nums;
END $$
DELIMITER ;

CALL numbers();
```

n
2
4
6
8
10