

```

9 RETURNS VARCHAR(200)
10 DETERMINISTIC
11 BEGIN
12     DECLARE days INT;-- DEFAULT 0;
13     DECLARE hours INT;-- DEFAULT 1;
14     DECLARE minutes INT;-- DEFAULT 0;
15     DECLARE seconds INT;-- DEFAULT 0;
16     DECLARE res VARCHAR(200); -- DEFAULT '0 1';
17     SET seconds = (totalSeconds % 60);
18     SET minutes = (totalSeconds % 3600) / 60;
19     SET hours = (totalSeconds % 86400) / 3600;
20     SET days = (totalSeconds % (86400 * 30)) / 86400;
21     SET res = CONCAT(days, ' days ', hours, ' hours ', minutes, ' minutes ', seconds, ' seconds');
22     RETURN res;
23 END $$
24 DELIMITER ;
25
26 • SELECT time_(123456);

```

100% 55:20

Result Grid Filter Rows: Search Export:

time_(123456)
1 days 10 hours 18 minutes 36 seconds

```

33 DROP procedure loop_odd;
34 DELIMITER $$
35 • CREATE PROCEDURE loop_odd()
36 BEGIN
37     DECLARE x INT DEFAULT 0;
38     DECLARE res VARCHAR(30) DEFAULT '';
39     REPEAT
40         SET x = x + 2;
41         IF x = 10 THEN
42             SET res = CONCAT(res, x, '');
43         ELSE
44             SET res = CONCAT(res, x, ', ');
45         END IF;
46     UNTIL x >= 10
47     END REPEAT;
48     SELECT res;
49 END $$
50 DELIMITER ;
51
52 • CALL loop_odd();

```

100% 13:47

Result Grid Filter Rows: Search Export:

res
2, 4, 6, 8, 10