CREATE FUNCTION calculate\_age (dob DATE)

RETURNS INTEGER

BEGIN

DECLARE age INTEGER;

SET age = ROUND((DATE(NOW()) - dob) / 365);

RETURN age;

END

CREATE FUNCTION proper\_name (name VARCHAR(255), gender VARCHAR(255), married VARCHAR(255))

RETURNS VARCHAR(255)

BEGIN

DECLARE title VARCHAR(255);

IF gender = 'M' THEN

SET title = CONCAT('Mr ', name);

ELSE

IF married = 'Y' THEN

SET title = CONCAT('Mrs ', name);

ELSE

SET title = CONCAT('Ms ', name);

END IF;

END IF;

RETURN title;

END

**After Adding the upper line**

CREATE DEFINER=`root`@`localhost` FUNCTION `proper\_name`(name VARCHAR(255), gender VARCHAR(255), married VARCHAR(255)) RETURNS varchar(255) CHARSET utf8mb4

BEGIN

DECLARE title VARCHAR(255);

SET name = CONCAT(UPPER(LEFT(name, 1)), LOWER(SUBSTRING(name, 2)));

IF gender = 'M' THEN

SET title = CONCAT('Mr ', name);

ELSE

IF married = 'Y' THEN

SET title = CONCAT('Mrs ', name);

ELSE

SET title = CONCAT('Ms ', name);

END IF;

END IF;

RETURN title;

END

CREATE FUNCTION `format\_date` (doj DATE)

RETURNS DATE

BEGIN

RETURN DATE\_FORMAT(doj, '%D %b, %y');

END

CREATE FUNCTION `fligths\_between` (city1 VARCHAR(255), city2 VARCHAR(255))

RETURNS INTEGER

BEGIN

RETURN (

SELECT COUNT(\*) FROM fligths

WHERE Source = city1 AND Destination = city2

);

END