```
DELIMITER //
CREATE OR REPLACE PROCEDURE CenaZVat(
    IN cenaNetto DECIMAL(10, 2),
   IN typPojazdu VARCHAR(30),
   OUT cenaBrutto DECIMAL(10, 2)
    SET cenaBrutto = cenaNetto * (
       CASE typPojazdu
DELIMITER ;
SELECT @brutto;
  + Options
   @brutto
```

108.00

```
DELIMITER //
CREATE OR REPLACE PROCEDURE ApplyInflation(
     IN code VARCHAR (15),
     IN inflation DECIMAL(10, 2)
     DECLARE newBuyPrice DECIMAL(10, 2);
     DECLARE currentBuyPrice DECIMAL(10, 2);
    SELECT buyPrice INTO currentBuyPrice
      FROM products
      WHERE productCode = code;
     SET newBuyPrice = currentBuyPrice * ( 1 + ( inflation / 100));
    UPDATE products SET buyPrice = newBuyPrice
      WHERE productCode = code;
DELIMITER ;
  ←⊤→ productCode productName productLine productScale productVendor productDescription quantityInStock buyPrice MSRP
 □ / × S10_1678
                 1969 Harley
                          Motorcycles 1:10
                                           Min Lin Diecast This replica features
                                                                       7933
                                                                            53.69 95.70
                                                    working kickstand, front sus...
                 Davidson
                 Ultimate
```

CALL ApplyInflation('S10 1678', 8.0);

Chopper

53.69 * 1.08 = **57.9852**

-- Po (zaokrąglenie z powodu zastosowania DECIMAL(10, 2)

⊬T→	productCode	productName	productLine	productScale	productVendor	productDescription	quantityInStock	buyPrice	MSRP
□ <i>♪</i> ×	S10_1678	1969 Harley Davidson Ultimate Chopper	Motorcycles	1:10	Min Lin Diecast	This replica features working kickstand, front sus	7933	57.99	95.70

```
-- Zaktualizuj lub utwórz tabele z najlepszymi klientami

DELIMITER //

CREATE OR REPLACE PROCEDURE CreateOrUpdateTopBuyers()

BEGIN

CREATE OR REPLACE TABLE TopBuyers(
customerNumber VARCHAR(30), sumAmount DECIMAL(10, 2));

INSERT INTO TopBuyers

SELECT customerNumber, SUM(amount) AS 'sum'

FROM payments GROUP BY customerNumber ORDER BY sum DESC
LIMIT 10;

END //

DELIMITER;
```

CALL CreateOrUpdateTopBuyers();

optiono								
←T→			customerNumber	sumAmount				
	1	×	141	715738.98				
	1	×	124	584188.24				
	1	×	114	180585.07				
	1	×	151	177913.95				
	1	×	148	156251.03				
	1	×	323	154622.08				
	1	×	187	148410.09				
	1	×	276	137034.22				
	1	×	321	132340.78				
	1	×	146	130305.35				