

1. Update the price

Updates rows in the bookks table

CREATE OR REPLACE PROCEDURE reducing AS

 i NUMBER;

BEGIN

 UPDATE bookks

 SET book_price = book_price * 0.9

 WHERE ord_amount > 10;

 i := SQL%ROWCOUNT;

 DBMS_OUTPUT.PUT_LINE('Number of rows updated: ' || i);

END;

/

BEGIN

 reducing;

END;

2. Delete cheap books from the bookks table.

Deletes rows from the bookks table where the ord_amount is less than 5

CREATE OR REPLACE PROCEDURE cheapo AS

 i NUMBER;

BEGIN

 DELETE FROM bookks

 WHERE ord_amount < 5;

 i := SQL%ROWCOUNT;

 DBMS_OUTPUT.PUT_LINE('Number of rows deleted: ' || i);

END;

/

BEGIN

 cheapo;

END;

3. Inserts new rows into the books table

CREATE OR REPLACE PROCEDURE adding AS

 i NUMBER;

BEGIN

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INSERT INTO bookks (book_name, book_id, book_price, book_anthor, book_year, Genre)
VALUES ('To Kill a Mockingbird', 1, 5000, 'Harper Lee', 1960, 'fables');
```

```
INSERT INTO bookks (book_name, book_id, book_price, book_anthor, book_year, Genre)
VALUES ('Anna Karenina ', '2', 5000, 'Harper Lee', 1878, 'psychology');
```

```
INSERT INTO bookks (book_name, book_id, book_price, book_anthor, book_year, Genre)
VALUES ('The Little Prince', '6', 6000, 'Antoine de Saint-Exupéry', 1943, 'psychology');
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```
i := SQL%ROWCOUNT;
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DBMS_OUTPUT.PUT_LINE('Number of rows inserted: ' || (i+1));
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END;
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