Quarter Sales

Given the below data model :

UTP.YEAR_SALES_LOW	
COUNTRY	VARCHAR2 (20 CHAR)
YEAR_AMOUNT	NUMBER (6)

UTP.QUARTER_SALES	
COUNTRY	VARCHAR2 (20 CHAR)
Q1_AMOUNT	NUMBER (6)
Q2_AMOUNT	NUMBER (6)
Q3_AMOUNT	NUMBER (6)
Q4_AMOUNT	NUMBER (6)

UTP.YEAR_SALES_MEDIUM	
COUNTRY	VARCHAR2 (20 CHAR)
YEAR_AMOUNT	NUMBER (6)

UTP.YEAR_SALES_HIGH	
COUNTRY	VARCHAR2 (20 CHAR)
YEAR_AMOUNT	NUMBER (6)

Write a program that will move the data from the QUARTER_SALES table to the 3 YEAR_SALES_% tables following these rules :

Year sales are less or equal than 500 : **YEAR_SALES_LOW**
Year sales are comprised between 501 and 1000 : **YEAR_SALES_MEDIUM**
Year sales are more than 1000 : **YEAR_SALES_HIGH**

The table QUARTER_SALES stores sales inserted by third party applications. It is loaded anytime and may store several records for any given country.
The 3 YEAR_SALES_% tables present a summary for analysts and is supposed to store one record per country.

Setup

First create the necessary schema tables using the file qtr_sales_setup.sql

```
SQL>@qtr_sales_setup.sql
```