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NUMERIC
     numeric functions are ROUND() TRUNC()
SELECT item_name, price, ROUND(price, 0) AS rounded_price
FROM item;
SELECT item_name, price, TRUNC(price, 1) AS truncated_price
FROM item;
CHARACTER
     character functions are UPPER()
SELECT UPPER(customer_name) AS customer_name_upper
FROM customer;
DATE TIME
     Date functions include MONTH
SELECT item_name, catalog_date
FROM item
WHERE EXTRACT(MONTH FROM catalog_date) IN (6, 7, 8);
CONVERSION
     Conversion types will format data types
SELECT
    TO_CHAR(ORDERNUMBER) AS order_number, -- Convert ORDERNUMBER to string
    TO_CHAR(SKU) AS sku,
                                              -- Convert SKU to string
    TO_NUMBER(QUANTITY) AS quantity, -- Keep QUANTITY as a number (integer)
TO_NUMBER(PRICE, '9999.99') AS price, -- Convert PRICE to a floating-point number
    TO_NUMBER(EXTENDEDPRICE, '9999.99') AS extended_price -- Convert EXTENDEDPRICE to a floor
FROM
    orders_item; -- Replace 'orders' with your actual table name
AGGREGATE
     sum(), avg(), count()
-- 1. SUM(): Returns the sum of a set of values
SELECT SUM(salary) AS total_salary FROM rep;
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-- 2. AVG(): Returns the average value of a set of values

SELECT AVG(salary) AS average_salary FROM rep;

-- 3. COUNT(): Returns the number of rows
SELECT COUNT(*) AS num_rows FROM customer;