```
DECLARE
  TODAY DATE := SYSDATE;
  TOMORROW TODAY%TYPE;
BEGIN
  DBMS_OUTPUT.PUT_LINE('Hello World');
  -- You can use the TODAY and TOMORROW variables as needed in the rest of your
PL/SQL block
END;
DECLARE
  TODAY DATE := SYSDATE;
 TOMORROW TODAY%TYPE;
BEGIN
  DBMS_OUTPUT.PUT_LINE('Hello World');
  -- Calculate tomorrow's date and initialize TOMORROW
  TOMORROW := TODAY + 1;
 -- Print the values of TODAY and TOMORROW DBMS_OUTPUT.PUT_LINE('TODAY: ' || TODAY); DBMS_OUTPUT.PUT_LINE('TOMORROW: ' || TOMORROW);
END;
DECLARE
  my_date DATE := SYSDATE;
  v_last_day DATE;
BEGIN
  -- Output today's date in the 'Month dd, yyyy' format
  DBMS_OUTPUT.PUT_LINE('Today''s Date: ' || TO_CHAR(my_date, 'Month dd,
yyyy'));
  -- Calculate and assign the last day of the current month to v_last_day
  v_last_day := LAST_DAY(my_date);
  -- Display the value of v_last_day
  DBMS_OUTPUT.PUT_LINE('Last Day of the Month: ' || TO_CHAR(v_last_day,
'Month dd, yyyy'));
END;
DECLARE
 my_date DATE := SYSDATE;
 v_last_day DATE;
 v_future_date DATE;
 v_month_difference NUMBER;
 -- Output today's date in the 'Month dd, yyyy' format
 DBMS_OUTPUT.PUT_LINE('Today''s Date: ' || TO_CHAR(my_date, 'Month dd,
yyyy'));
```

```
-- Calculate and assign the last day of the current month to v_last_day
v last day := LAST_DAY(my_date);
-- Display the value of v_last_day
 DBMS OUTPUT.PUT LINE('Last Day of the Month: ' || TO_CHAR(v_last_day, 'Month
dd, yyyy'));
-- Add 45 days to today's date
v future date := my_date + 45;
-- Display the future date
DBMS_OUTPUT.PUT_LINE('Future Date (45 days later): ' || TO_CHAR(v_future_date,
Month dd, yyyy'));
-- Calculate the number of months between the two dates
v month difference := MONTHS_BETWEEN(v_future_date, my_date);
-- Display the number of months difference
DBMS OUTPUT.PUT LINE ('Number of Months Between the Two Dates: ' ||
ROUND(v_month_difference));
END;
CREATE TABLE countries (
country_name VARCHAR2(50),
median_age NUMBER(6,2)
INSERT INTO countries (country_name, median_age) VALUES (Japan, 48.2);
INSERT INTO countries (country_name, median_age) VALUES (United States), 38.3);
INSERT INTO countries (country name, median age) VALUES (Germany, 44.5);
```