```
DECLARE
    sum_even INTEGER := 0;
BEGIN
    FOR i IN 1..10 LOOP
        IF MOD(i, 2) != 0 THEN
            CONTINUE;
        END IF;
        sum_even := sum_even + i;
    END LOOP;
    DBMS_OUTPUT.PUT_LINE('Sum of even numbers between 1 and 10 is: ' || sum_even);
END;
```

Results   Explain   Describe   Saved SQL   History

Sum of even numbers between 1 and 10 is: 30

```
DECLARE
    i INTEGER := 1;
BEGIN
    LOOP
        IF i = 5 THEN
            i := i + 1;
            CONTINUE;
        END IF;
        DBMS_OUTPUT.PUT_LINE(i);
        i := i + 1;
        EXIT WHEN i > 10;
    END LOOP;
END;
```

Results   Explain   Describe   Saved

1
2
3
4
6
7
8
9
10

```
DECLARE
    day_number INTEGER :=:day_number;
    day_name VARCHAR2(20);
BEGIN
    CASE day_number
        WHEN 1 THEN day_name := 'Monday';
        WHEN 2 THEN day_name := 'Tuesday';
        WHEN 3 THEN day_name := 'Wednesday';
        WHEN 4 THEN day_name := 'Thursday';
        WHEN 5 THEN day_name := 'Friday';
        WHEN 6 THEN day_name := 'Saturday';
        WHEN 7 THEN day_name := 'Sunday';
        ELSE day_name := 'Invalid input';
    END CASE;

    DBMS_OUTPUT.PUT_LINE('The day is: ' || day_name);
END;
```

Results   Explain   Describe   Saved SQL   History

The day is: Thursday