```sql
DECLARE
    num1 NUMBER := 10;
    num2 NUMBER := 20;
    num3 NUMBER := 15;
    greatest NUMBER;
BEGIN
    IF num1 > num2 AND num1 > num3 THEN
        greatest := num1;
    ELSIF num2 > num1 AND num2 > num3 THEN
        greatest := num2;
    ELSE
        greatest := num3;
    END IF;
    DBMS_OUTPUT.PUT_LINE('The greatest number is ' || greatest);
END;
```

```
Statement processed.
The greatest number is 20
```

```sql
DECLARE
  num NUMBER := 10;
BEGIN
  IF MOD(num, 2) = 0 THEN
    DBMS_OUTPUT.PUT_LINE(num || ' is even');
  ELSE
    DBMS_OUTPUT.PUT_LINE(num || ' is odd');
  END IF;
END;
```

Statement processed.
10 is even