

In Class Exercise 1

Connect to your mercury account with SQL developer, if you have another source of a oracle server database account this is fine too.

Then successfully run this PL/SQL block:

```
DECLARE
  x NUMBER := 100;
BEGIN
  FOR i IN 1..10 LOOP
    IF MOD(i,2) = 0 THEN      -- i is even
      INSERT INTO temp VALUES (i, x, 'i is even');
    ELSE
      INSERT INTO temp VALUES (i, x, 'i is odd');
    END IF;
    x := x + 100;
  END LOOP;
  COMMIT;
END;
```

****Note for this to work you need to create a table named temp, with columns that match the insert command found above.**