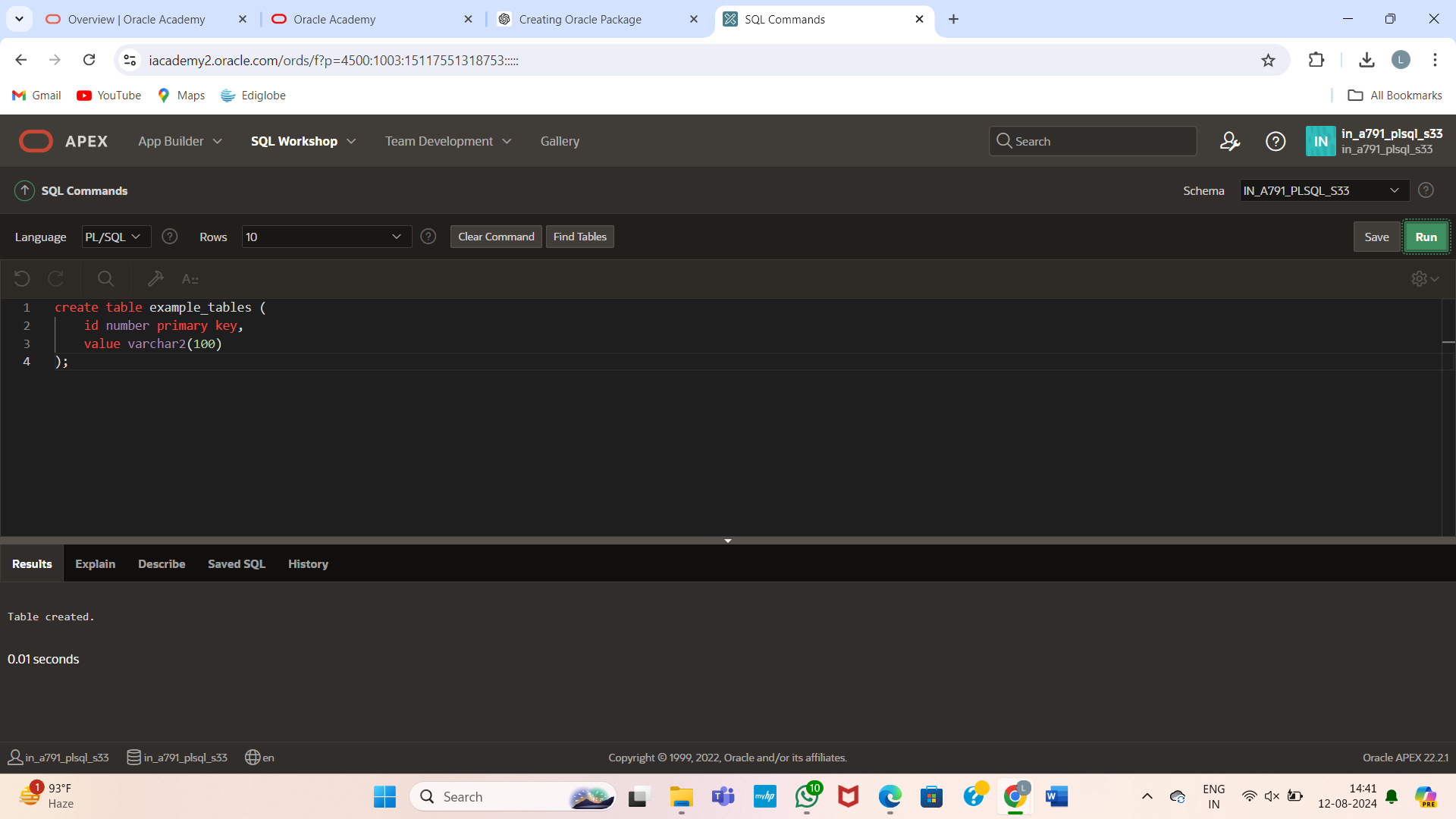
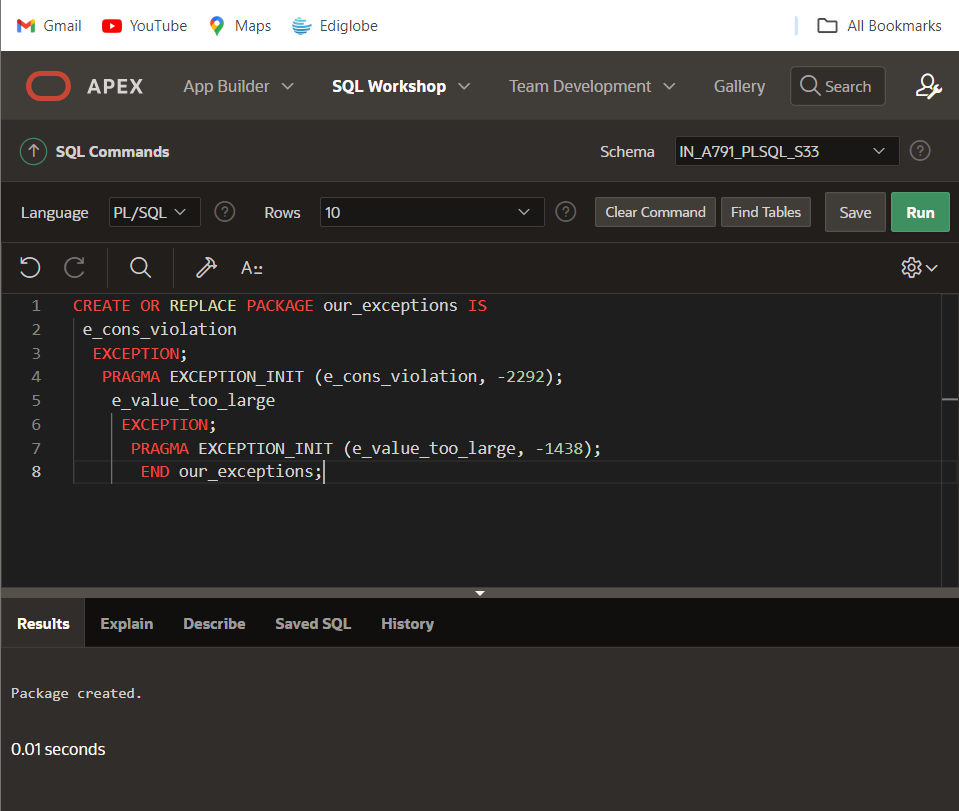
31. bodyless package

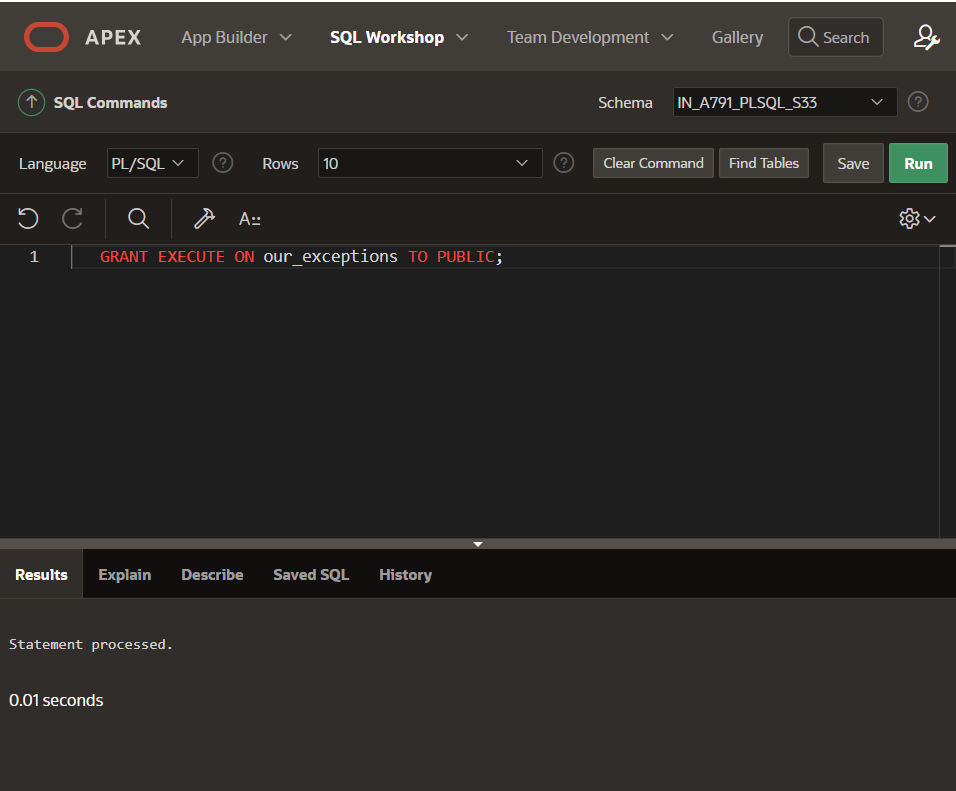
Create table:



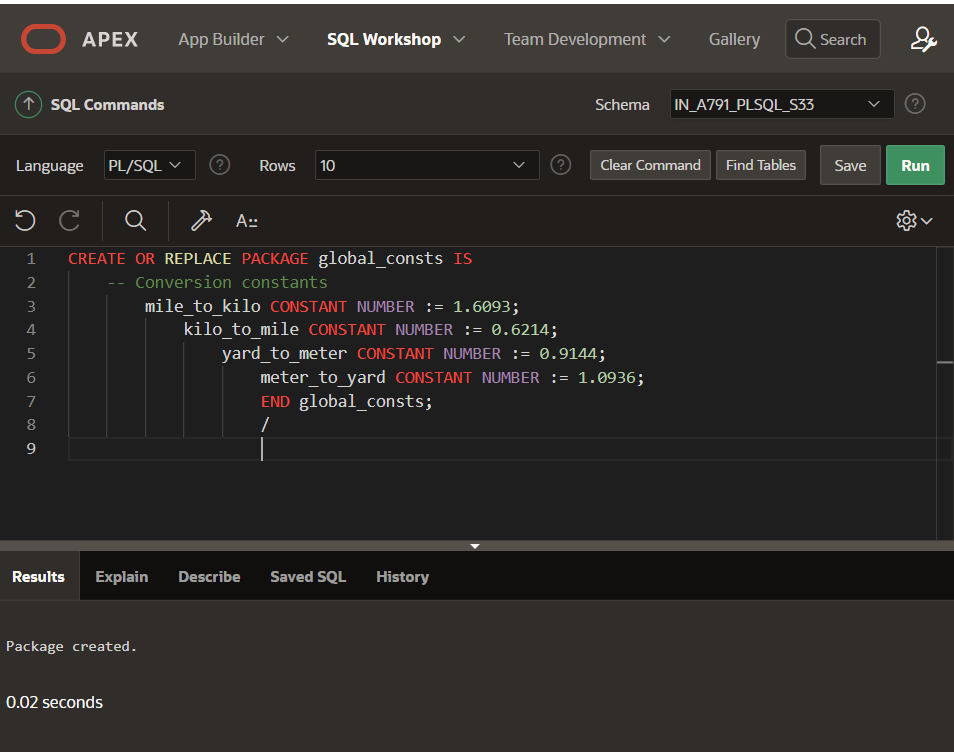
CREATE OR REPLACE PACKAGE our\_exceptions IS e\_cons\_violation EXCEPTION; PRAGMA EXCEPTION\_INIT (e\_cons\_violation, -2292); e\_value\_too\_large EXCEPTION; PRAGMA EXCEPTION\_INIT (e\_value\_too\_large, -1438); END our\_exceptions;



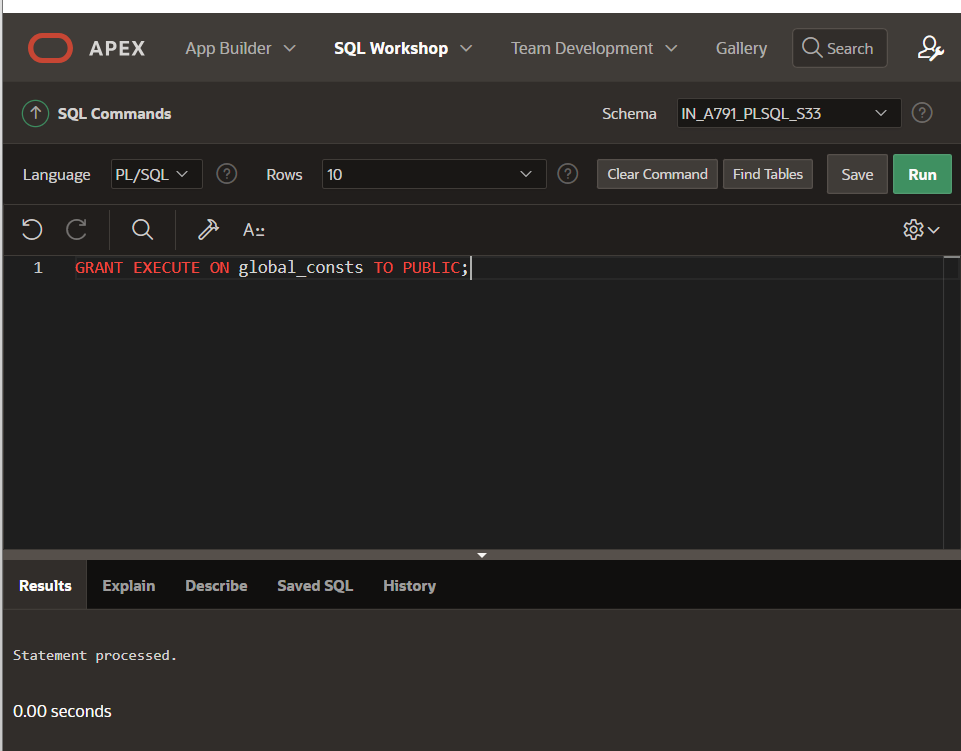
GRANT EXECUTE ON our\_exceptions TO PUBLIC;



CREATE OR REPLACE PACKAGE global\_consts IS mile\_to\_kilo CONSTANT NUMBER := 1.6093; kilo\_to\_mile yard\_to\_meter meter\_to\_yard CONSTANT NUMBER := 0.6214; CONSTANT NUMBER := 0.9144; CONSTANT NUMBER := 1.0936; END global\_consts;



GRANT EXECUTE ON global\_consts TO PUBLIC;



DECLARE distance\_in\_miles NUMBER(5) := 5000; distance\_in\_kilo NUMBER(6,2); BEGIN distance\_in\_kilo := distance\_in\_miles \* global\_consts.mile\_to\_kilo; DBMS\_OUTPUT.PUT\_LINE(distance\_in\_kilo); END;

