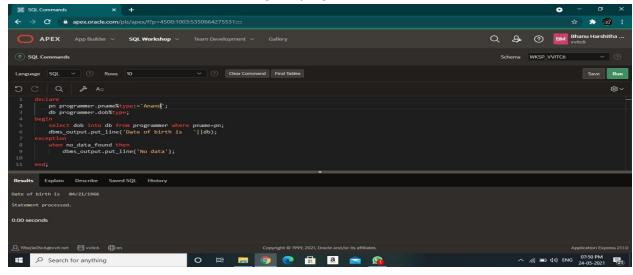
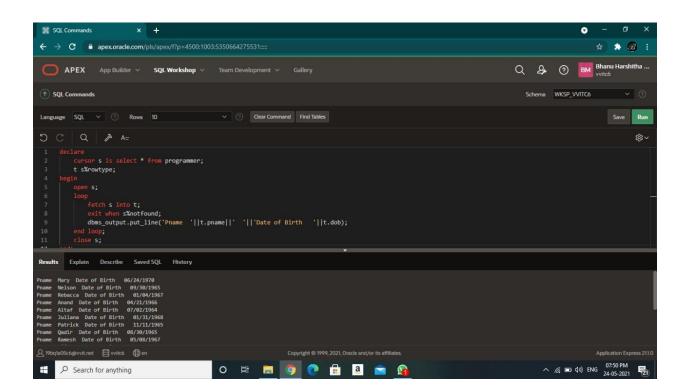
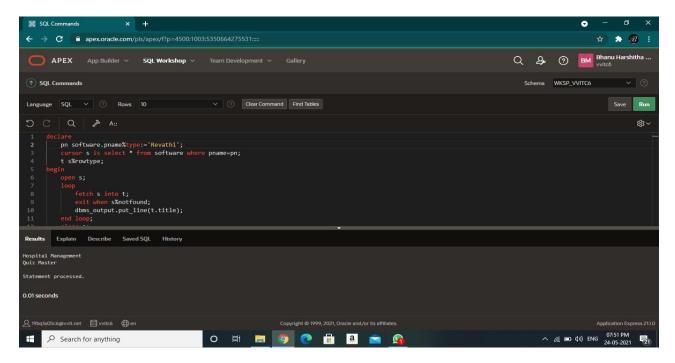
1. Write a PL/ SQL to find the date birth of a given programmer



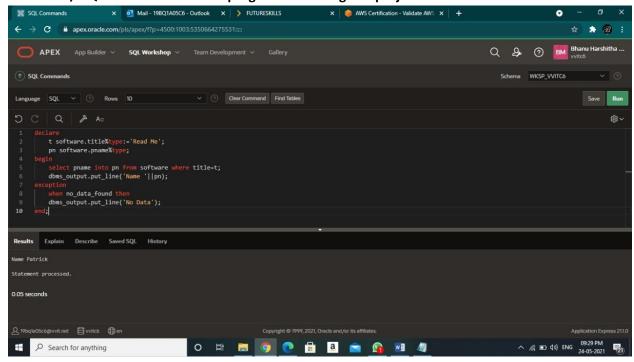
2. Write a PL/ SQL to display the names and date of birth of programmers



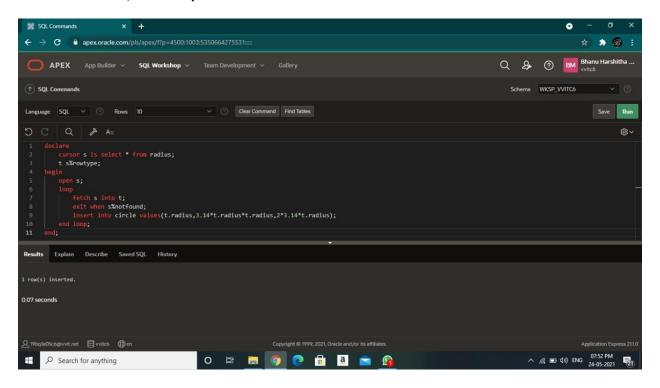
3. Write a PL/ SQL to find the titles of projects done by a given programmer

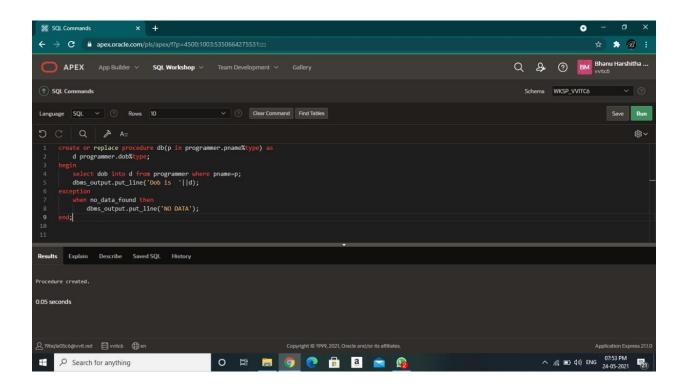


4. Write a PL/ SQL to find the name of programmer for a given project

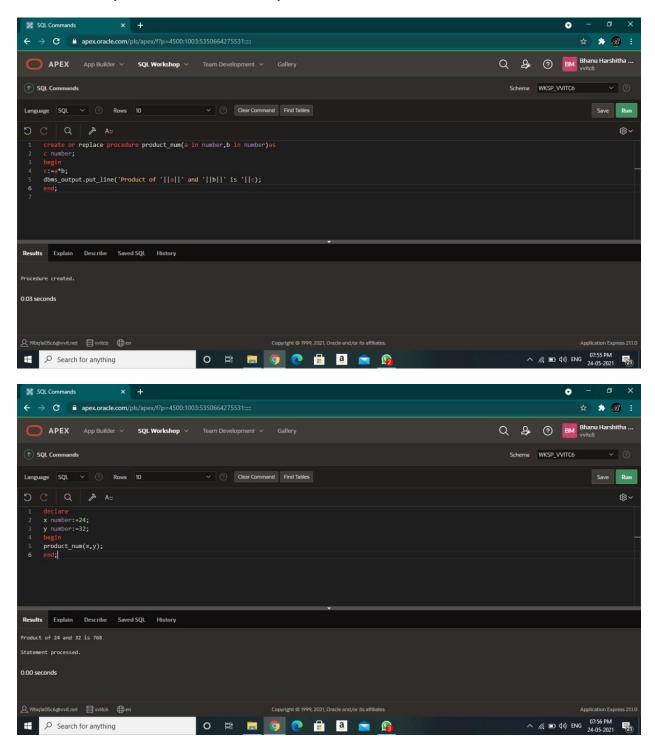


5. Write a PL/ SQL to calculate area and perimeter of radii present in the table radius and insert the radius, area and perimeter into another table circle

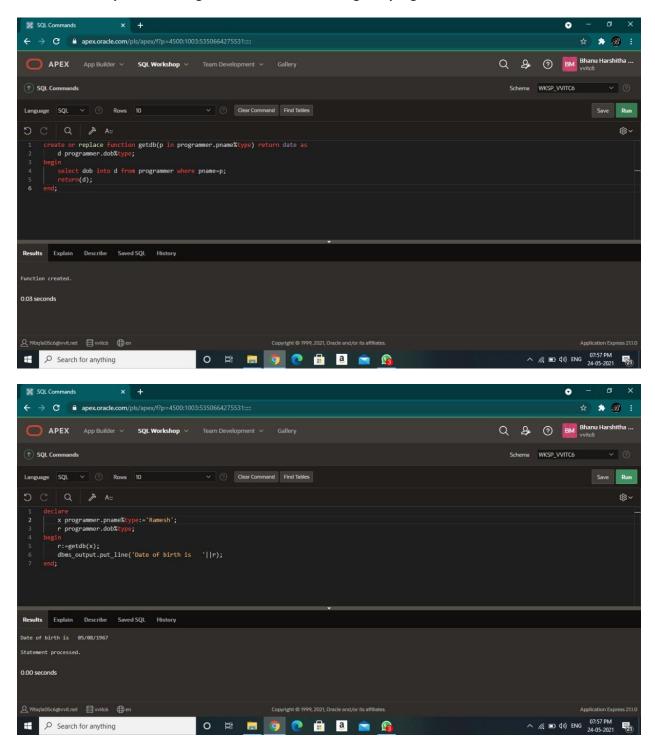




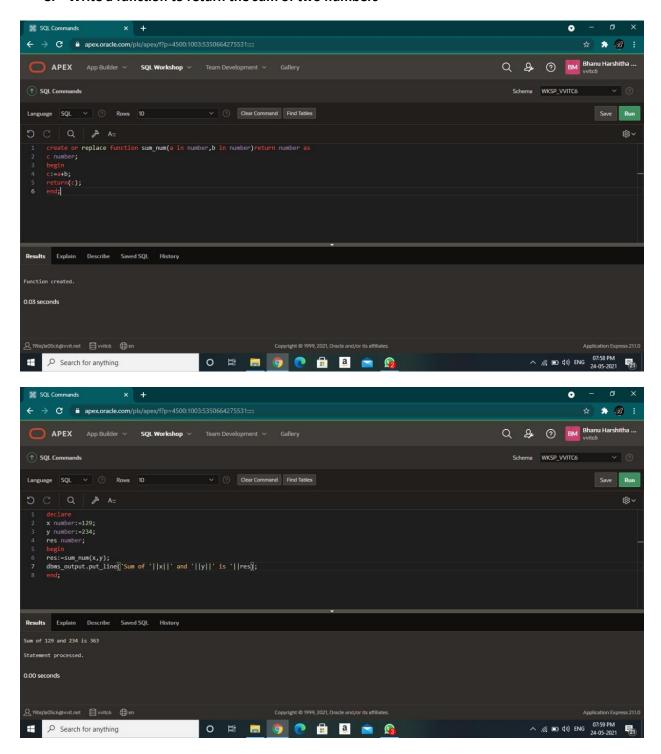
6. Write a procedure to calculate the product two numbers



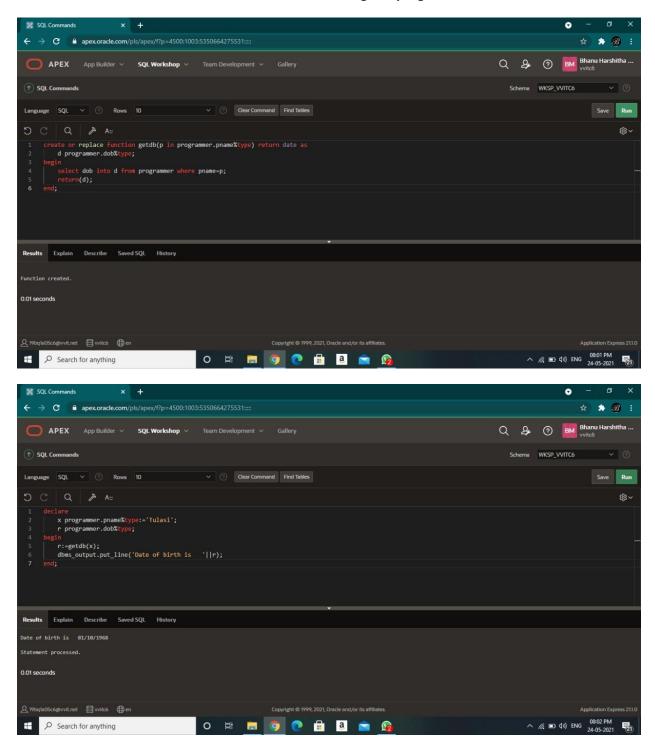
7. Write a procedure to get the date of birth for a given programmer



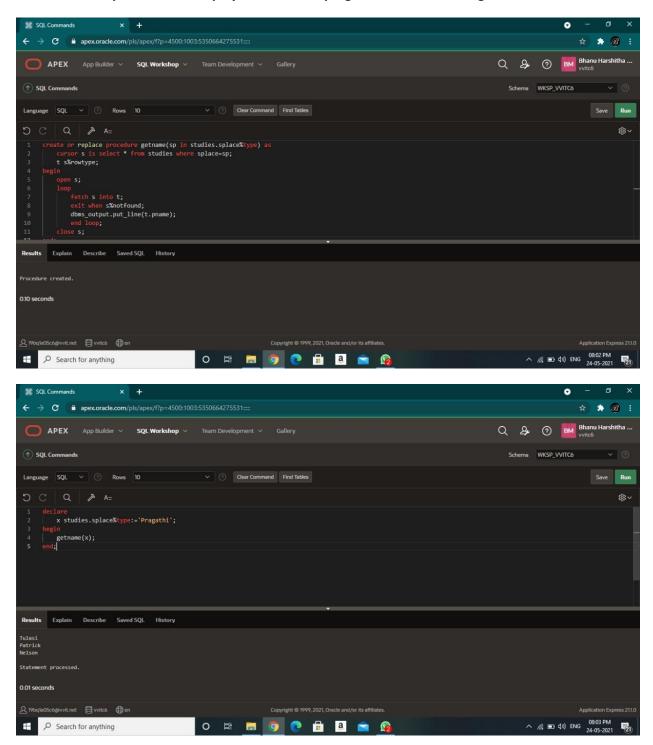
8. Write a function to return the sum of two numbers



9. Write a function to return the date of birth for a given programmer



10. Write a procedure to display the names of programmer studied in a given institute



11. Write a function to calculate the total development cost for a given programmer using cursors

