

Application Express 4.0.2.00.09









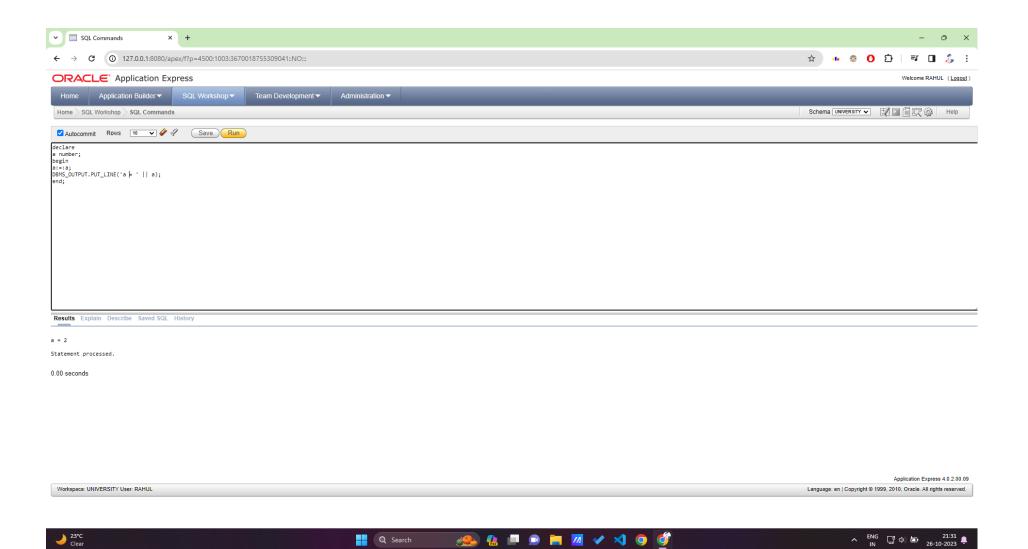


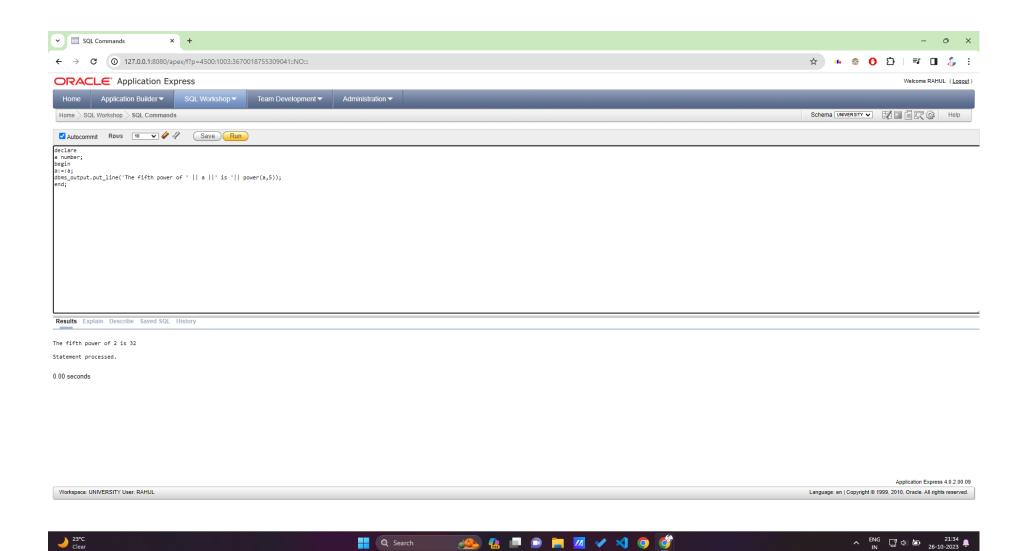


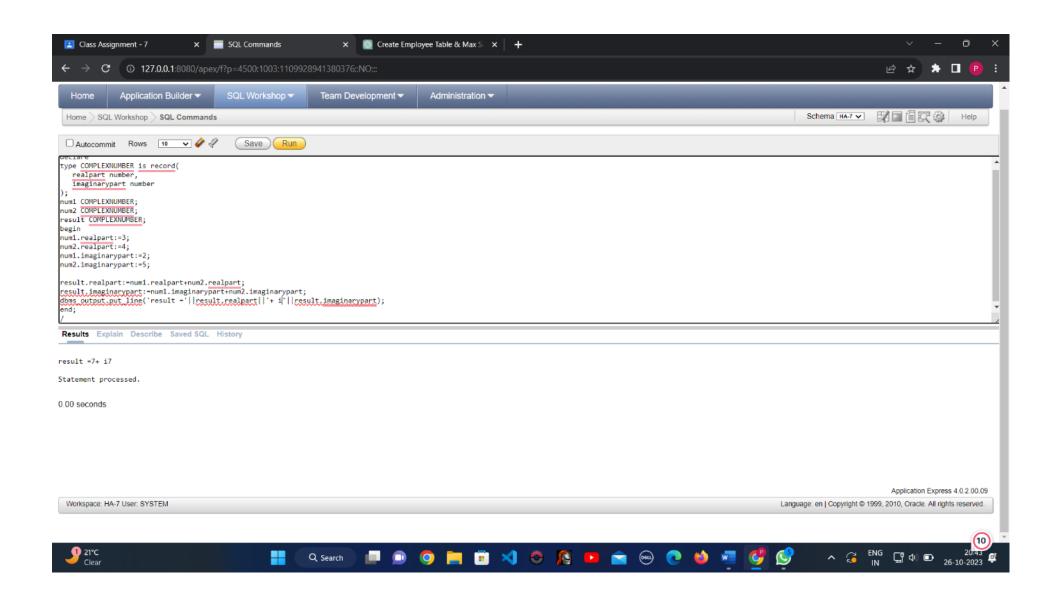


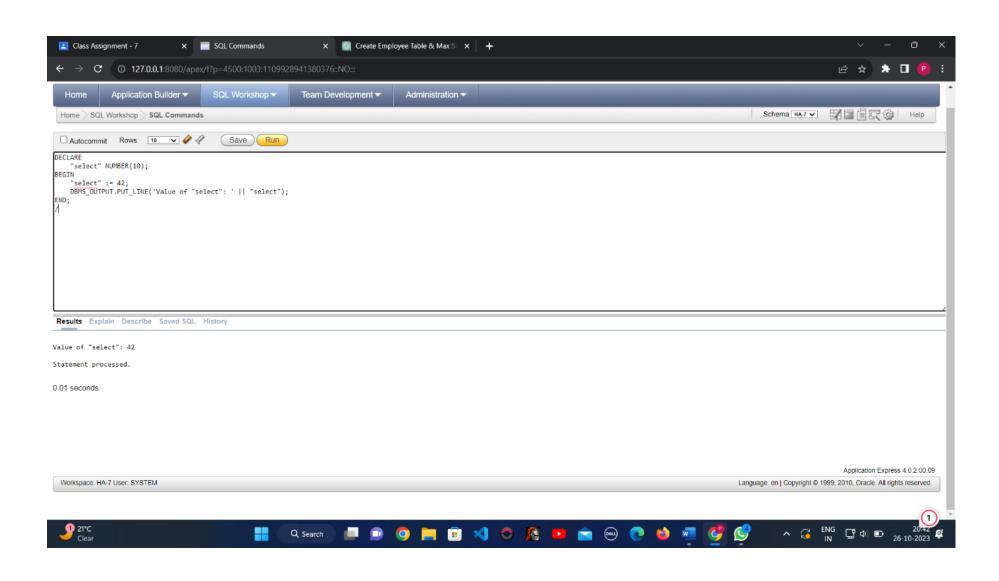


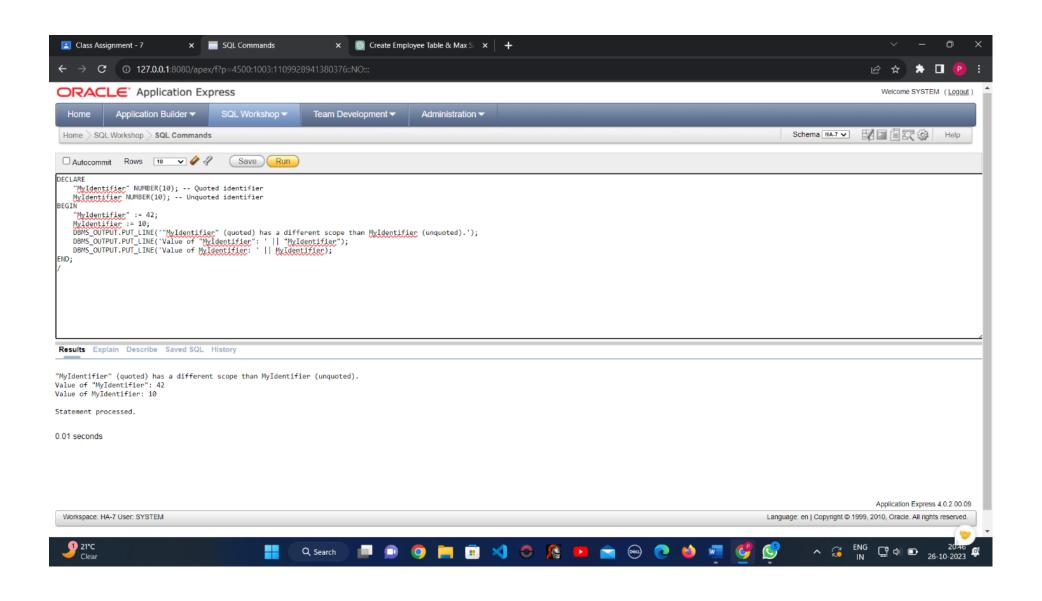


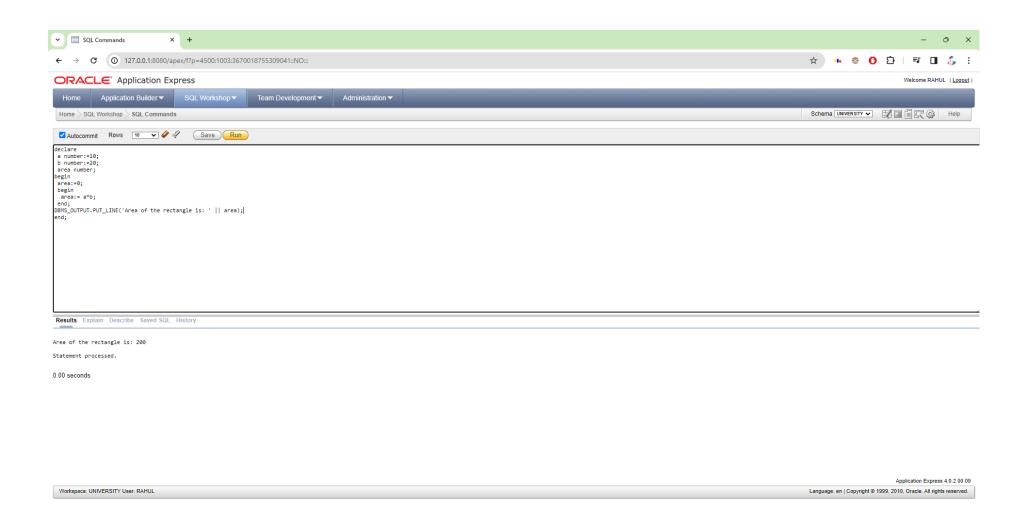












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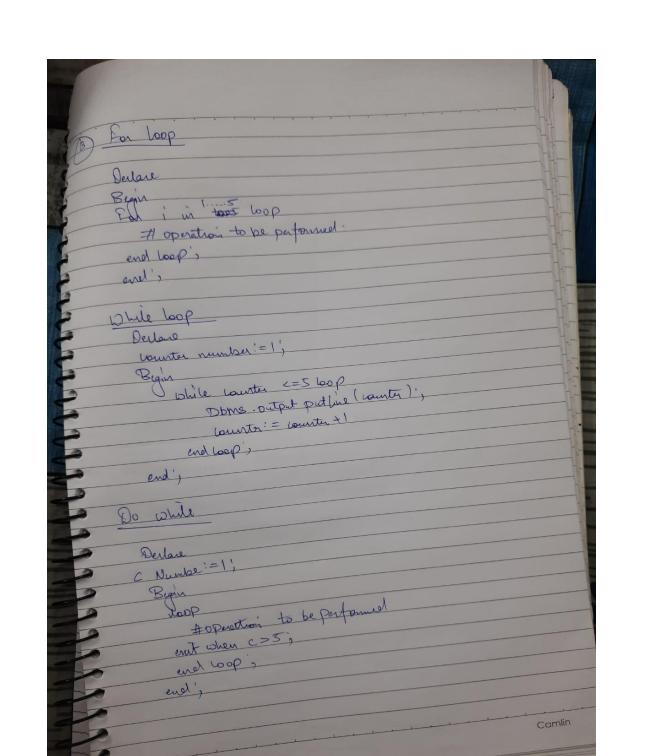
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0 PUSQL MySQL It is a database programming It is a database structural Query Language. It is declaration largeage It cent be embedded in SQL Sol does not provide a error and enception handling. It lande embeded in SOL It is a application overted It is a data priented 2 % Row type . It is specific to table or unson . It automatically creates a record that have the same structure as a from in the atable or the result of a cusor now The structure of a table when Delare cursor emp-cusor is Select * forom employe. where i'd = 101; emp-rec emp-cuber 1. Rowlype; open emp-unson,

Settle emp-auson emp-rec; DBMS Output put Line (employee, id); Obris Output put line (emprec emplope name) close emp-lusser; end; TYPE REGORD! " Type record is more general purpose and is not tried to tables or cursor sparally . It allows you to define with austom tied a direct relationship to a table Type employee Record is Record emp-id number; emp-name Vanhar (50), Begin emp-rec empid := 101'2 emp-re empt name = "John Doe"; DBMS. Output pid line (Emp. rec emp. (d)) end;





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Workspace: UNIVERSITY User: RAHUL Language: en | Copyright © 1999, 2010, Oracle. All rights reserved.



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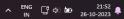














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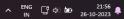


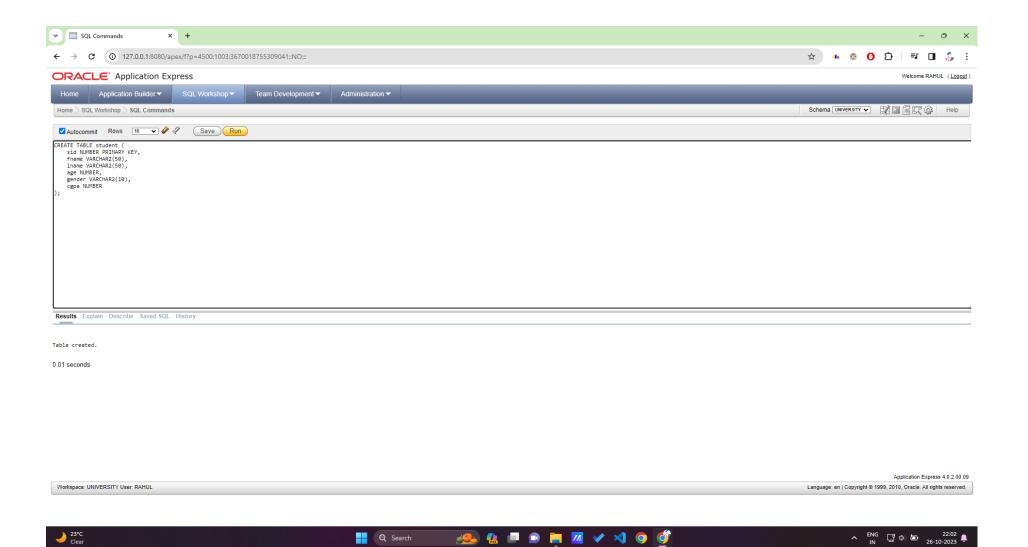














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