Student marks
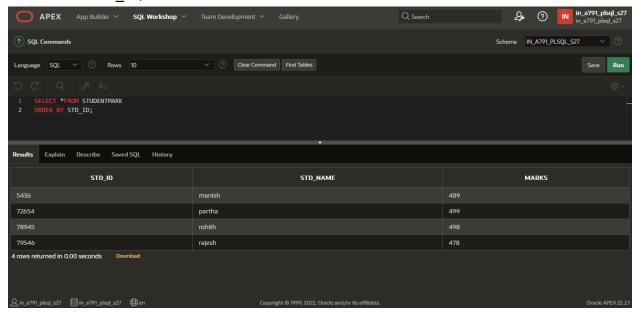
create table studentmark(std_id number,std_name varchar(20),marks number);

insert into STUDENTMARK VALUES(72654,'partha',499);
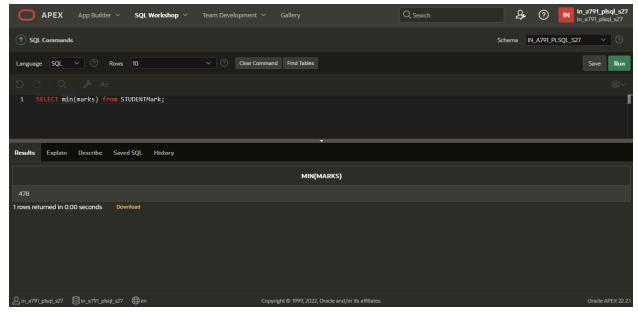
insert into STUDENTMARK VALUES(78945,'rohith',498);
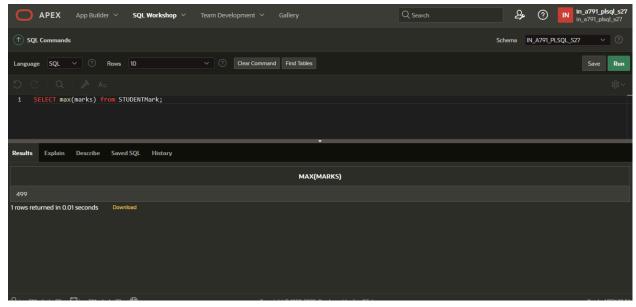
insert into STUDENTMARK values(79546,'rajesh',489);

SELECT *FROM STUDENTMARK
ORDER BY STD_ID;

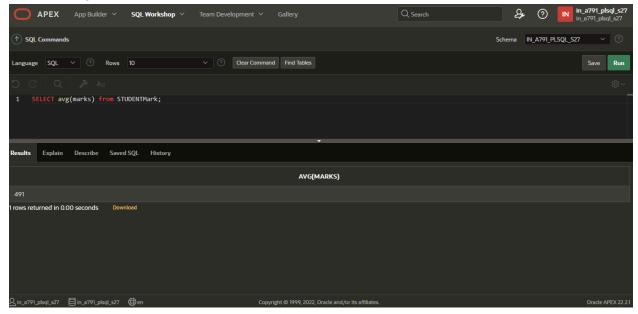SELECT min(marks) from STUDENTMark;

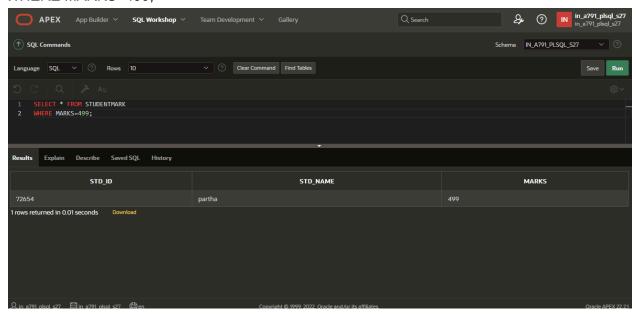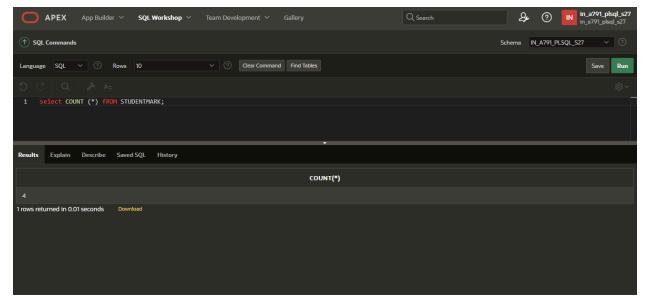SELECT max(marks) from STUDENTMark;

SELECT avg(marks) from STUDENTMark;
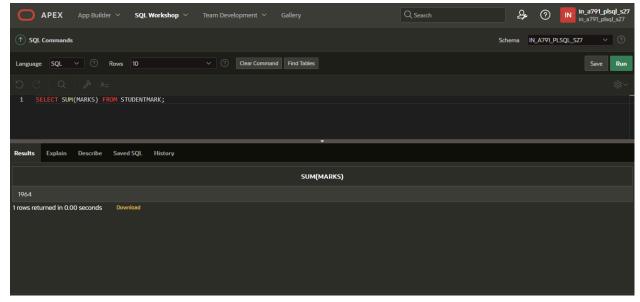

SELECT * FROM STUDENTMARK
WHERE MARKS=499;

select COUNT (*) fROM STUDENTMARK;

SELECT SUM(MARKS) FROM STUDENTMARK;

SELECT *FROM STUDENTMARK ORDER BY MARKS;

⬆ SQL Commands   Schema   IN_A791_PLSQL_S27 ⌄

Language SQL ⌄ ?   Rows 10 ⌄ ?   Clear Command   Find Tables   Save   Run

1   SELECT *FROM STUDENTMARK ORDER BY MARKS;

Results   Explain   Describe   Saved SQL   History

STD_ID	STD_NAME	MARKS
79546	rajesh	478
5436	manish	489
78945	rohith	498
72654	partha	499

4 rows returned in 0.00 seconds   Download