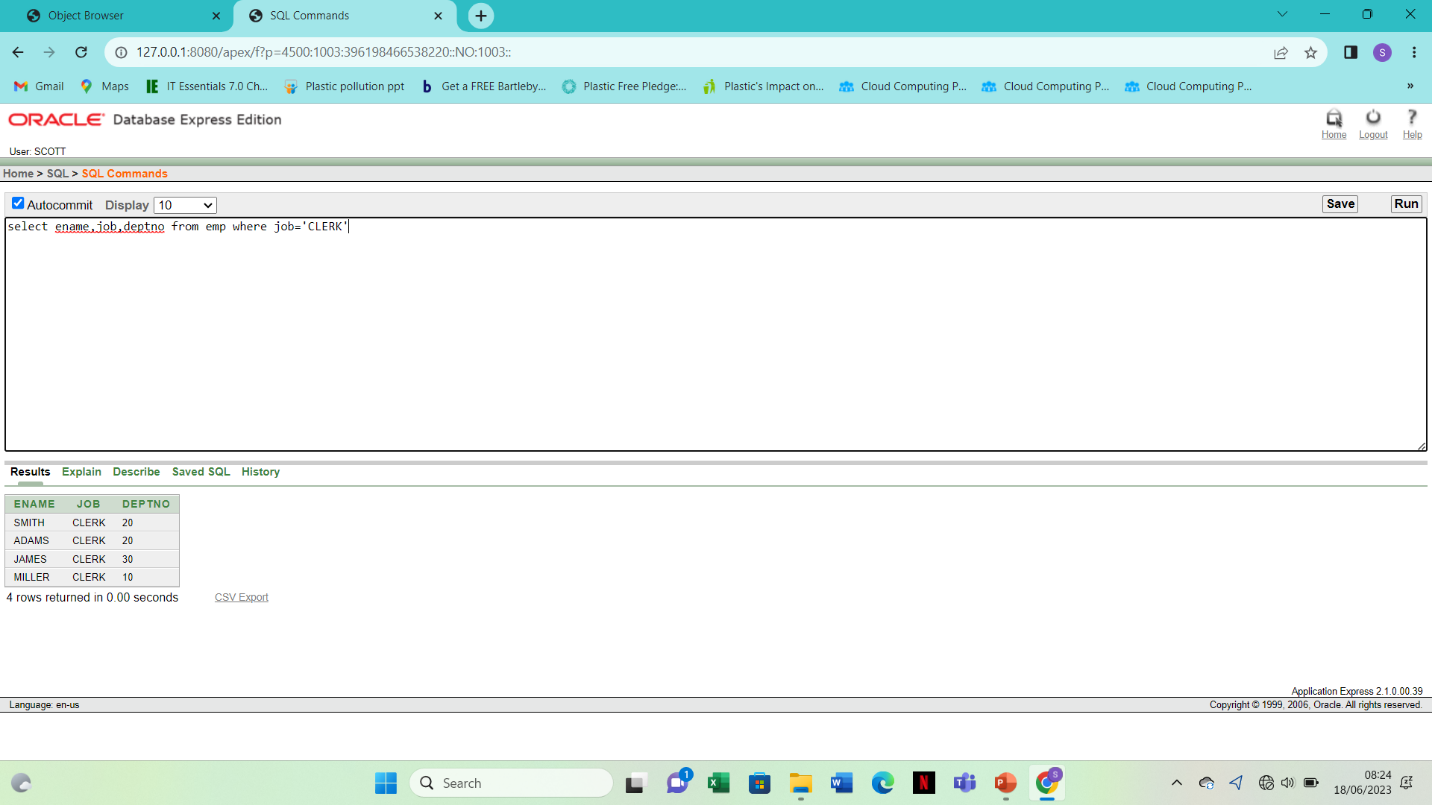
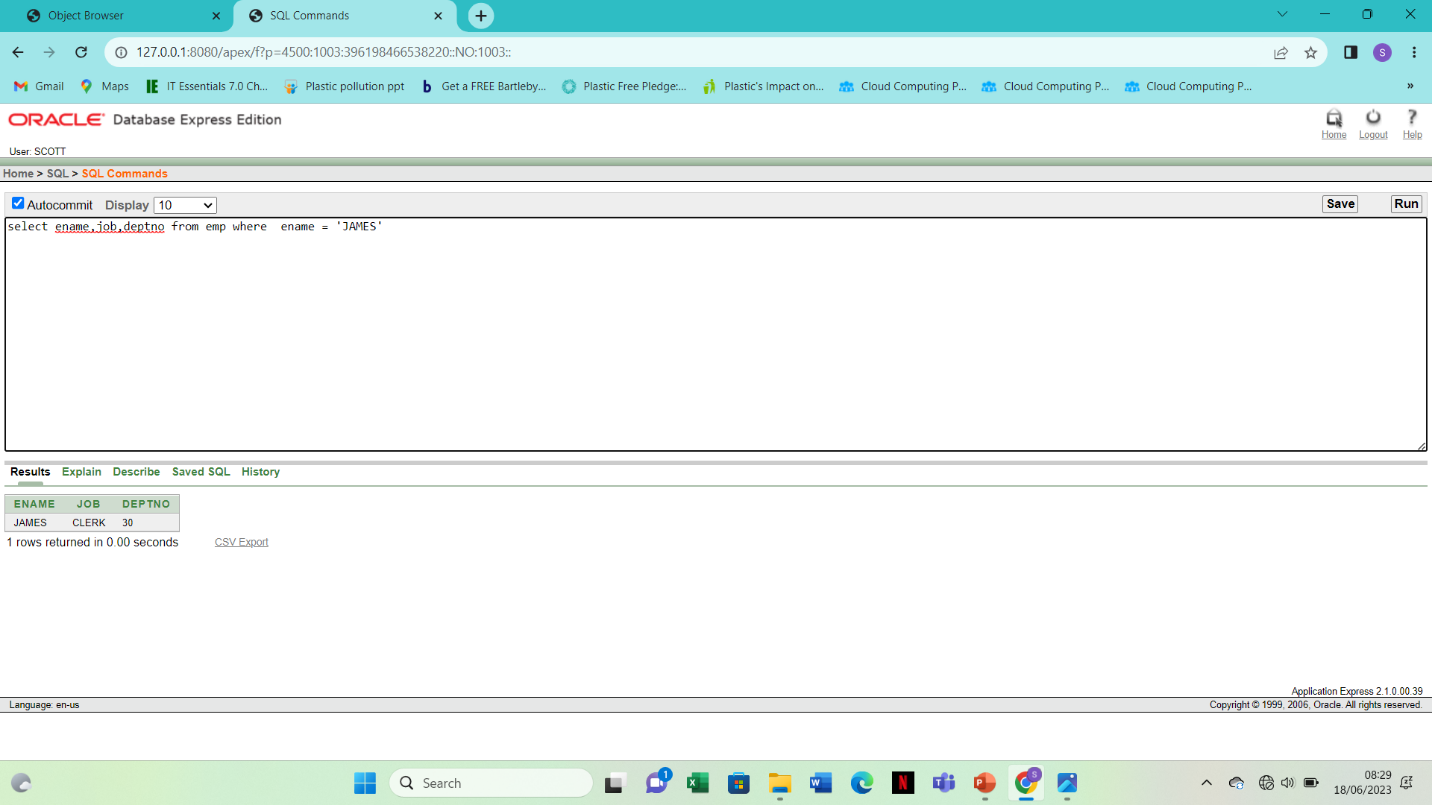
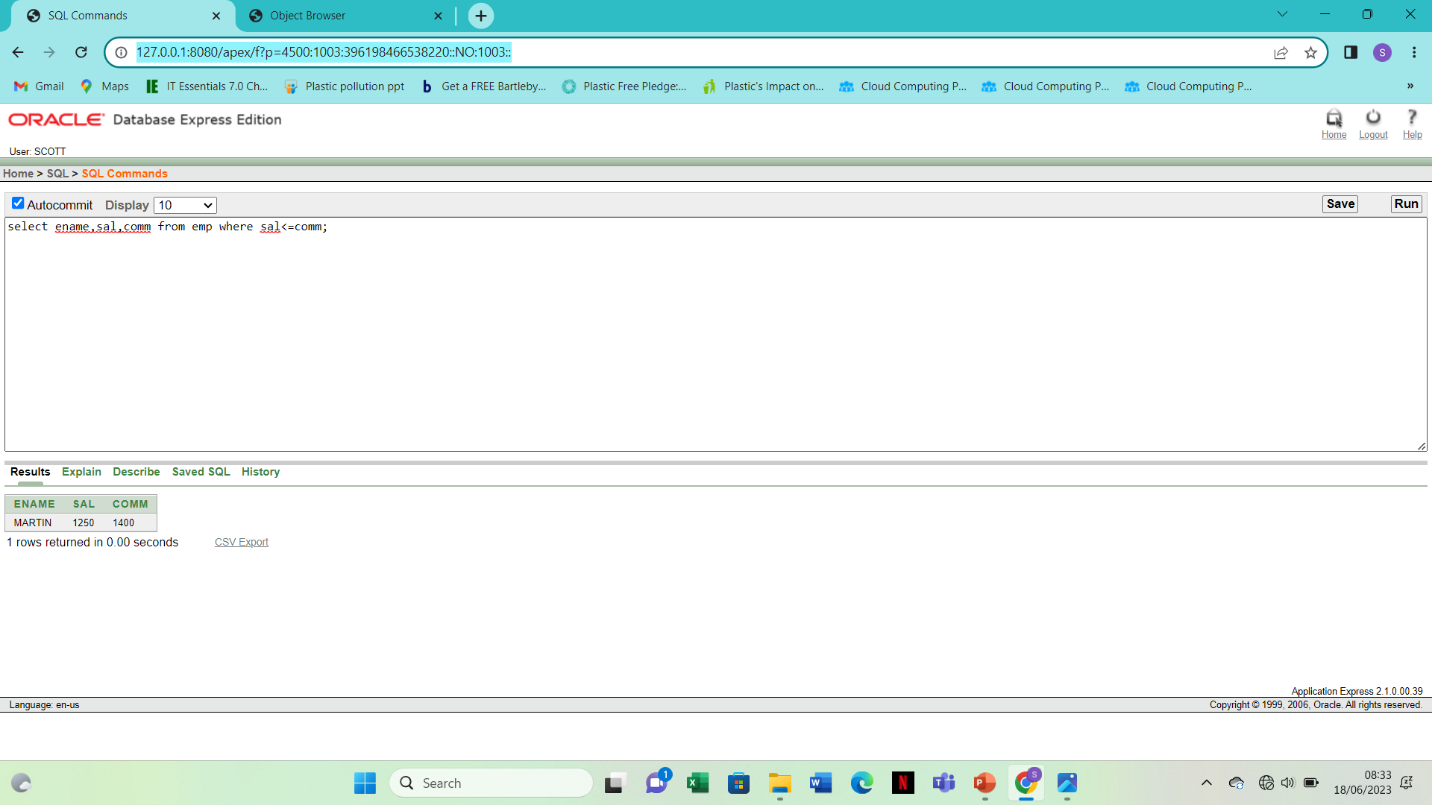
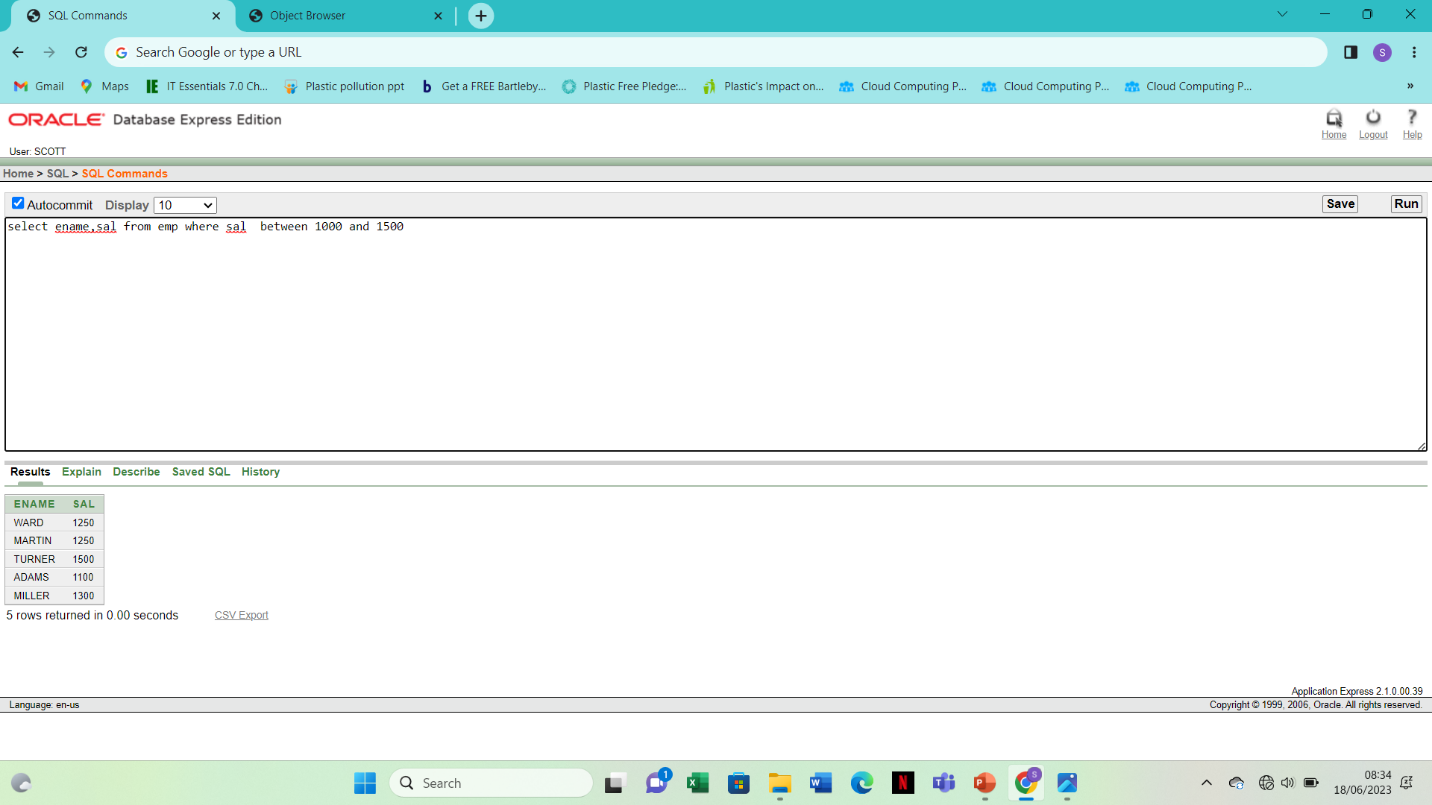
1. select ename,job,deptno from emp where job=’CLERK’

2. Select ename ,job,deptno from emp where ename=’JAMES’

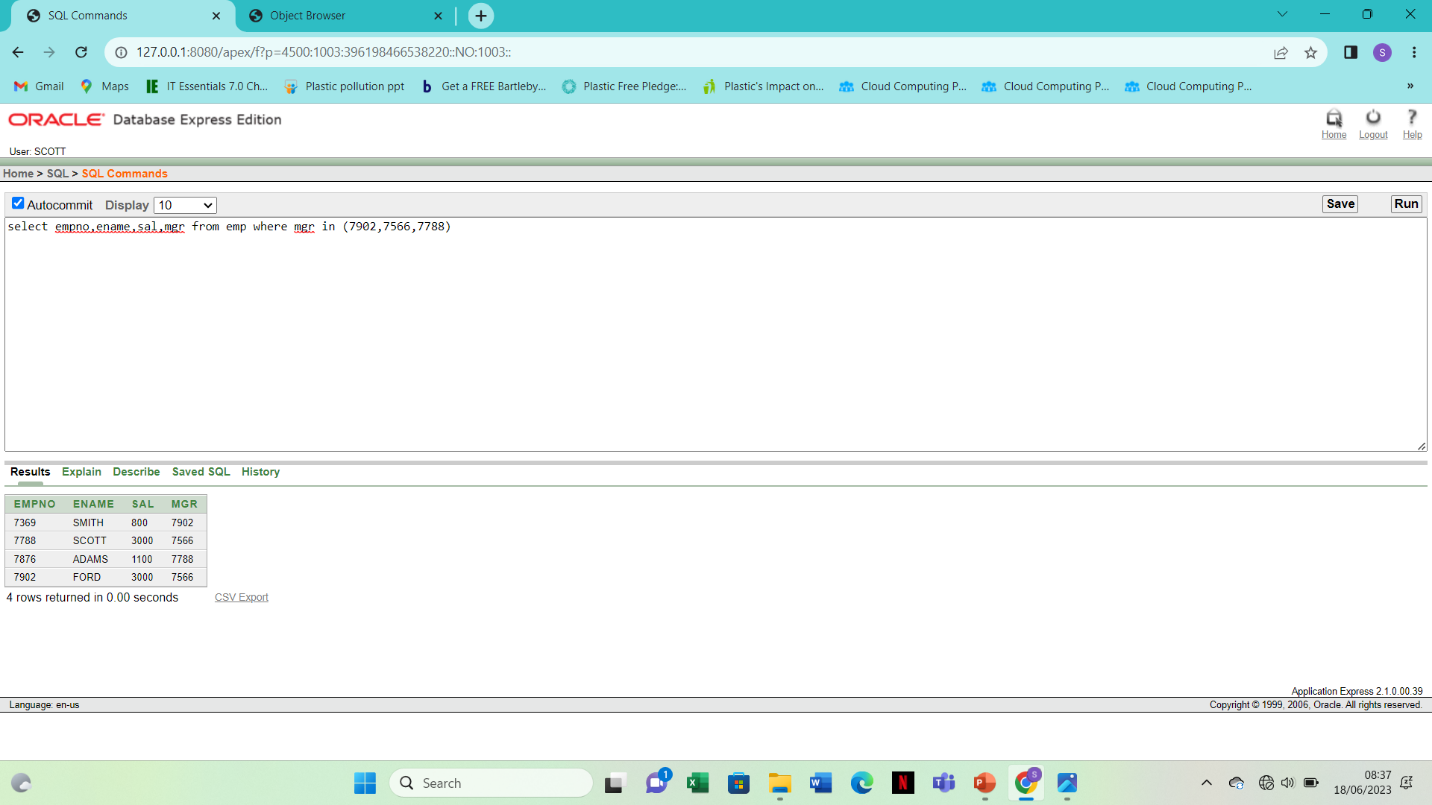
3. Select ename,sal,comm from emp where sal<=comm



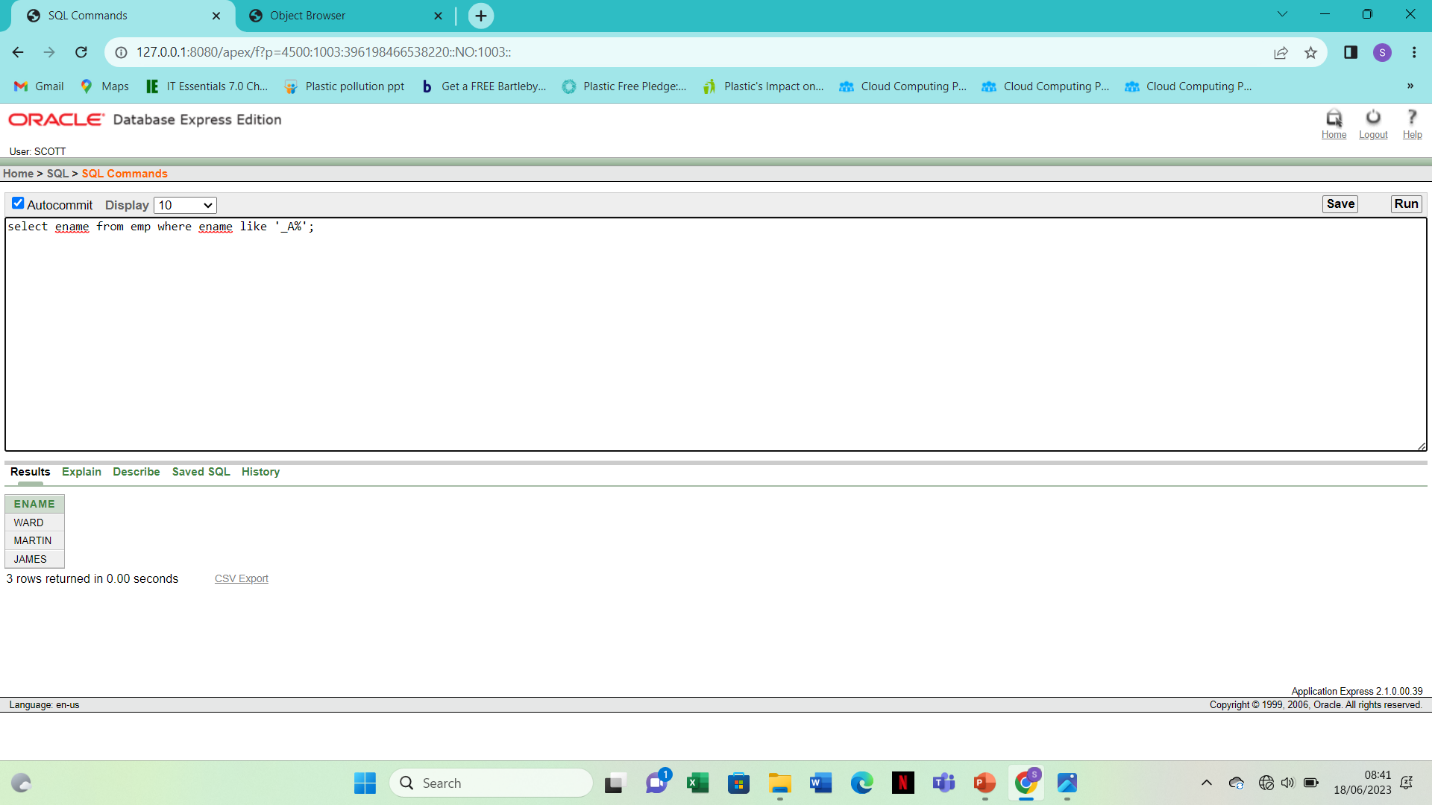
4. select ename,sal from emp where sal between 1000 and 1500



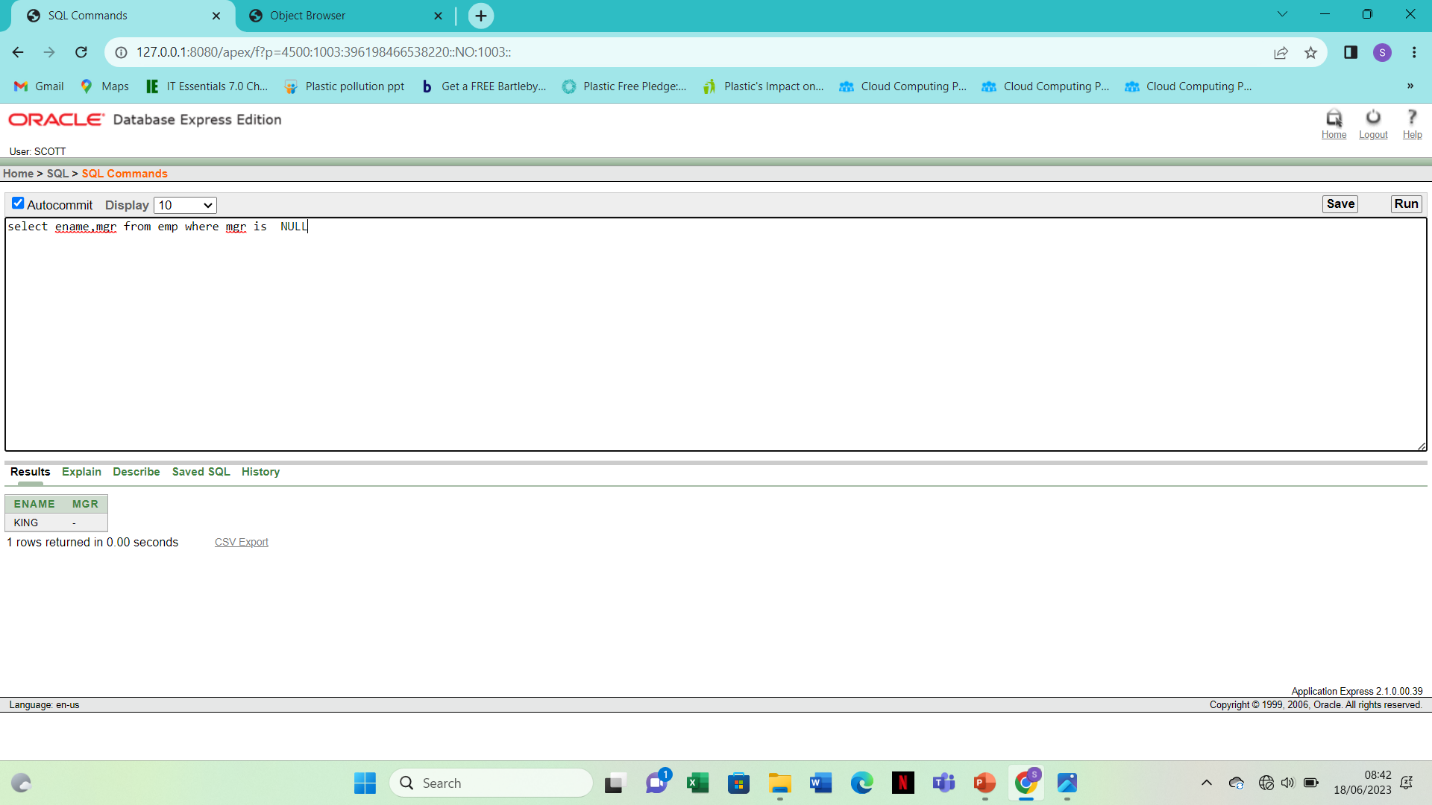
5.select empno,ename,sal,mgr from emp where mrf in (7902,7566,7788)

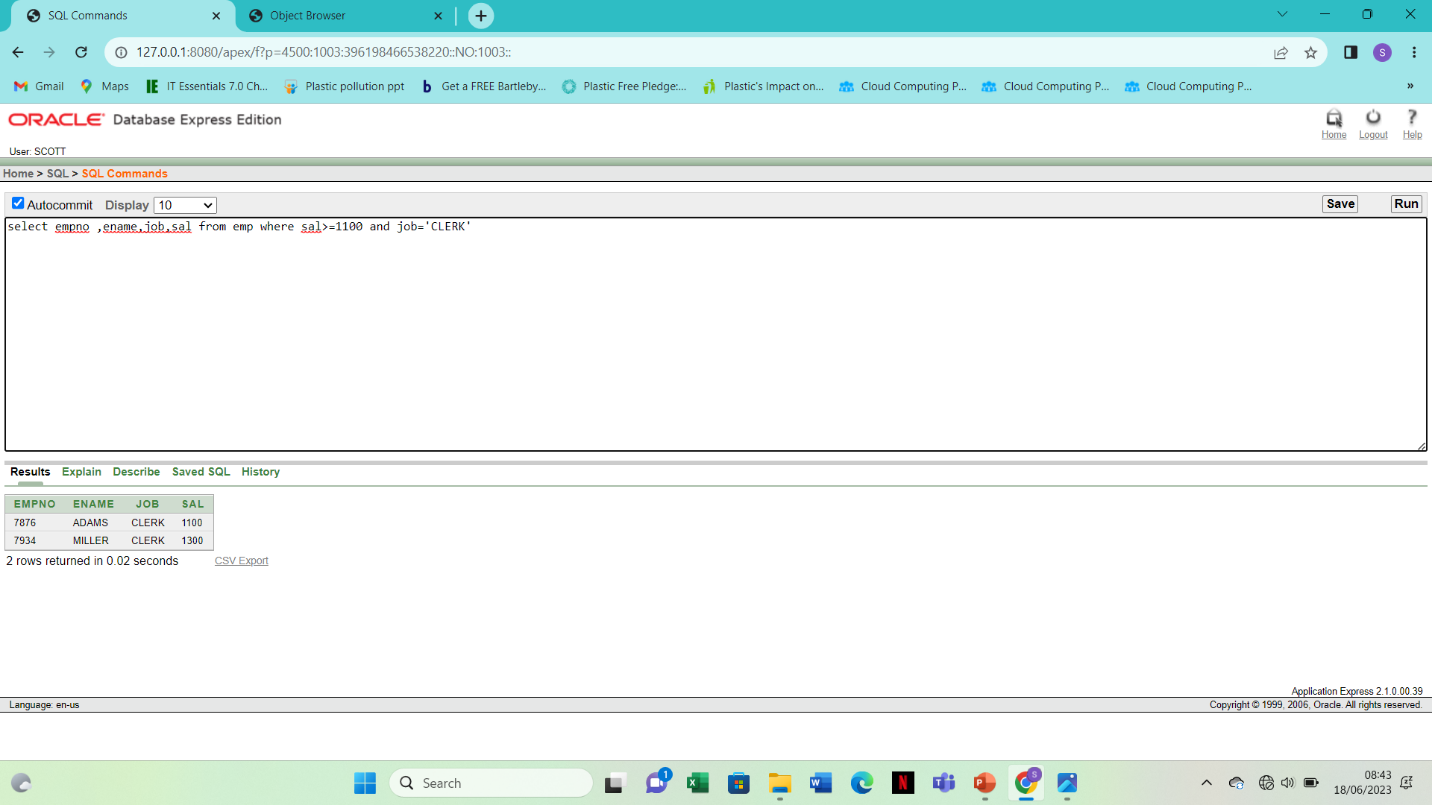


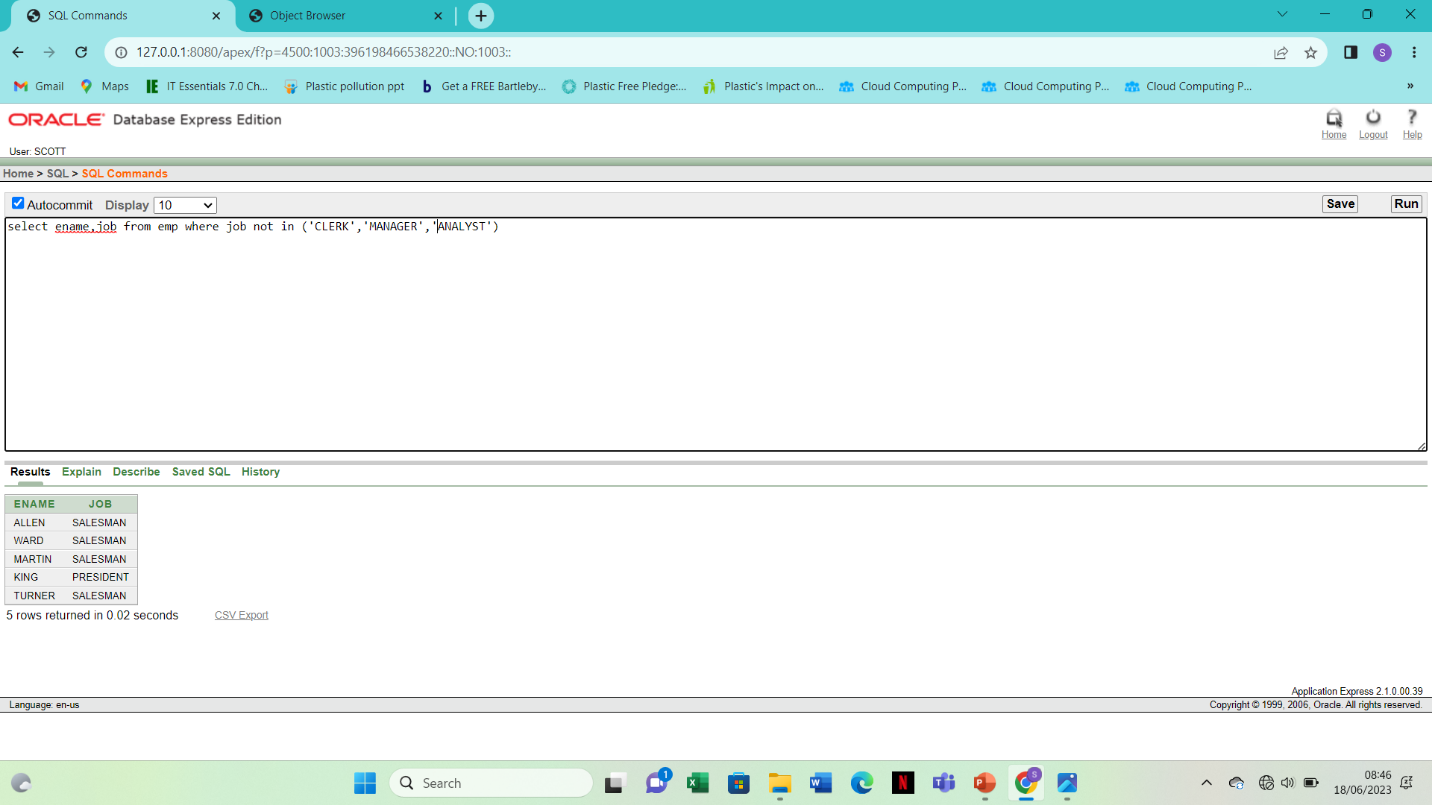
6. select ename from emp where ename like ’\_A%’



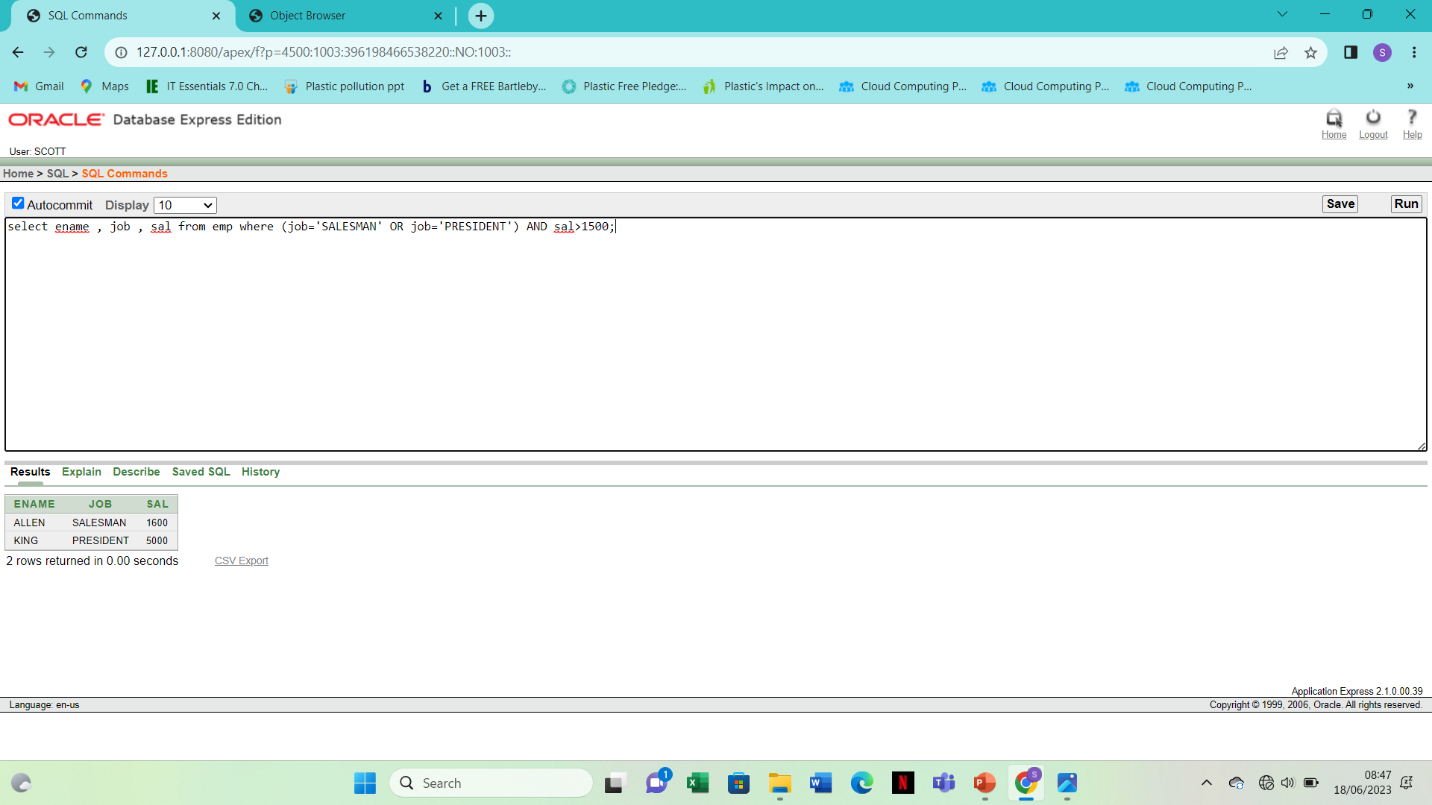
7. select ename,mgr from emp where mgr is NULL

8.select empno,job,sal from emp where sal>=1100 and job = ‘CLERK’

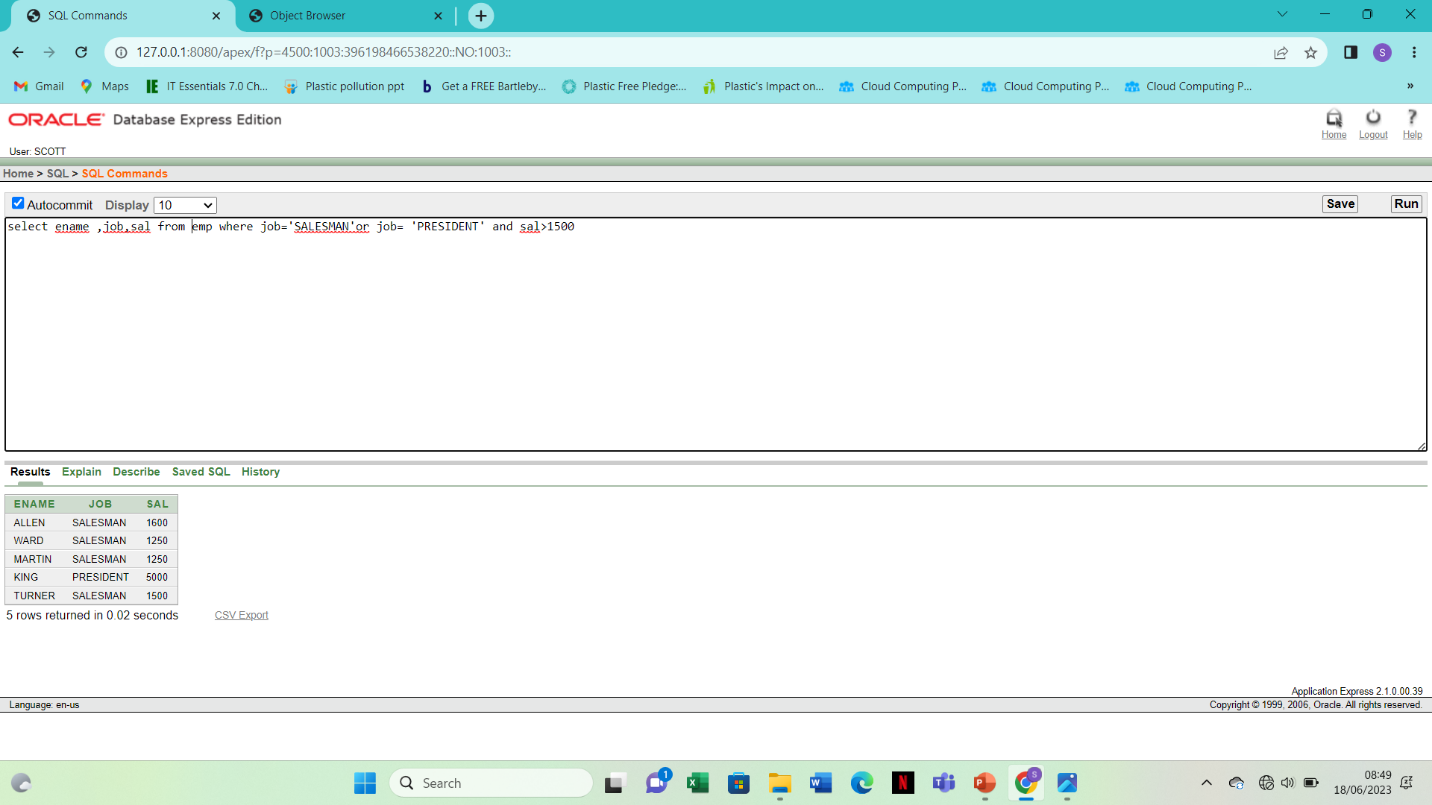
9. Select ename ,job from emp where job not in (‘CLERK’,’MANAGER’,’ANALYST’)



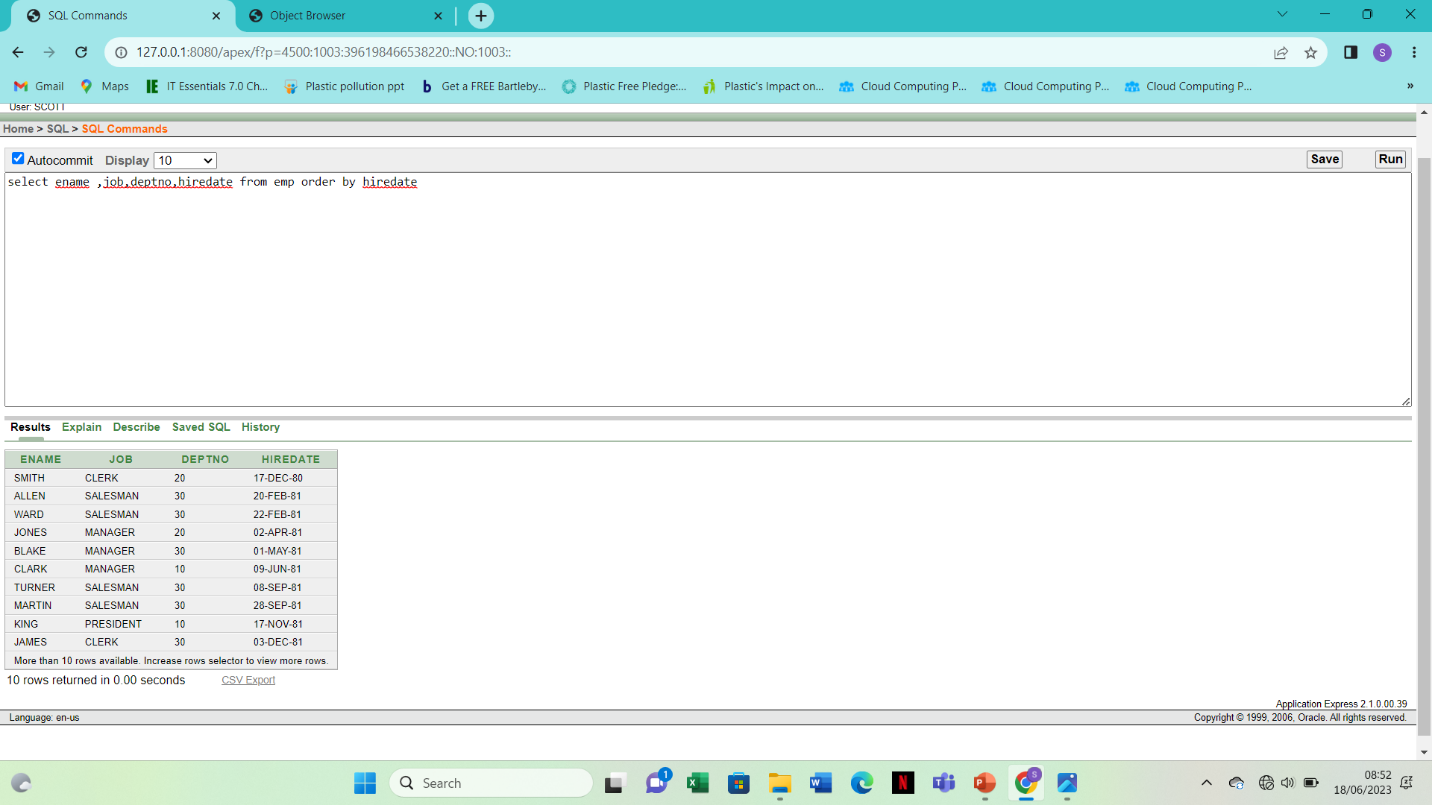
10. select ename , job,sal from emp where (job=’SALESMAN’OR job=’PRESIDENT’)AND sal>1500



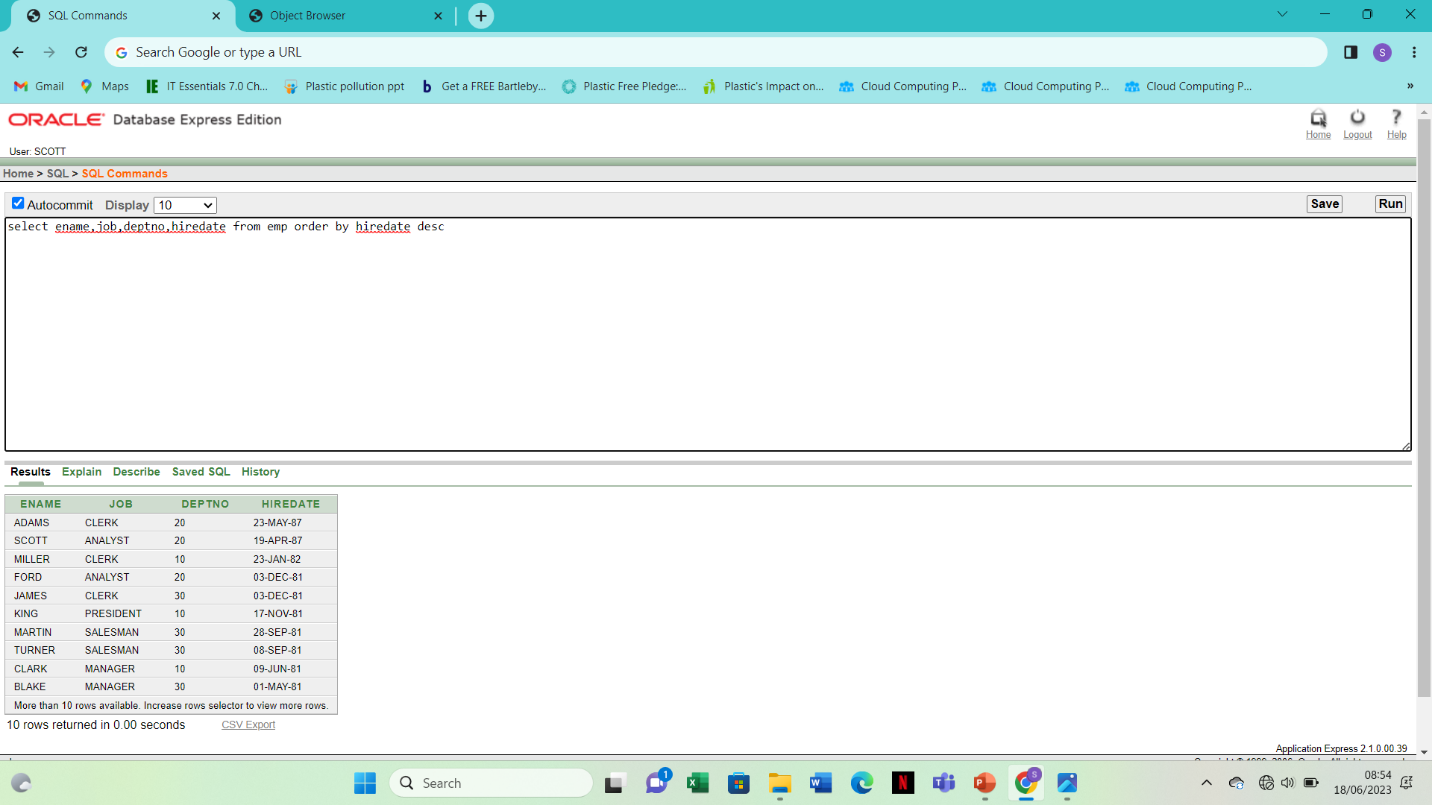
11.select ename,job,sal from emp where job =’SALESMAN’ or job=’PRESIDENT’ and sal>1500



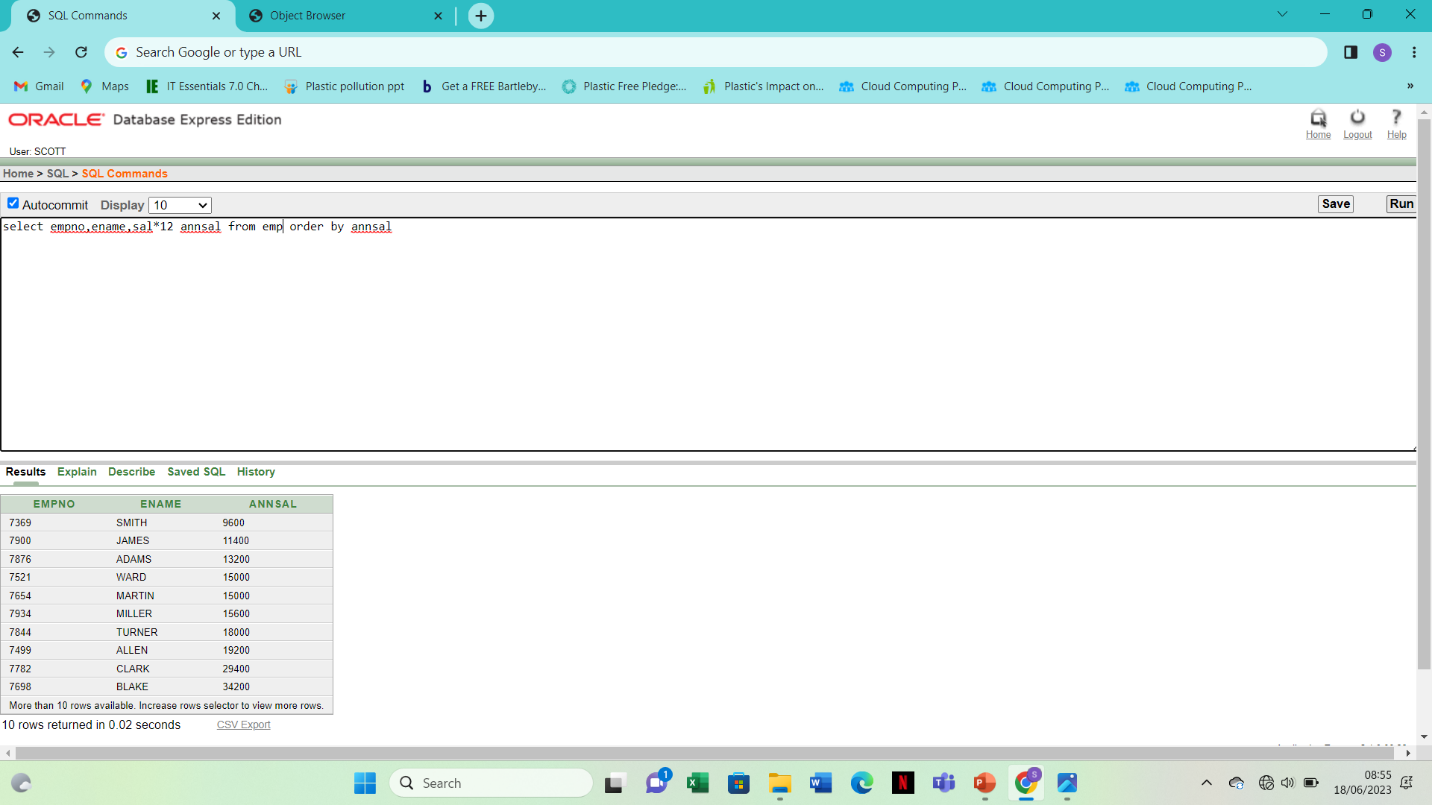
12.select ename,job,deptno,hiredate from emp order by hiredate



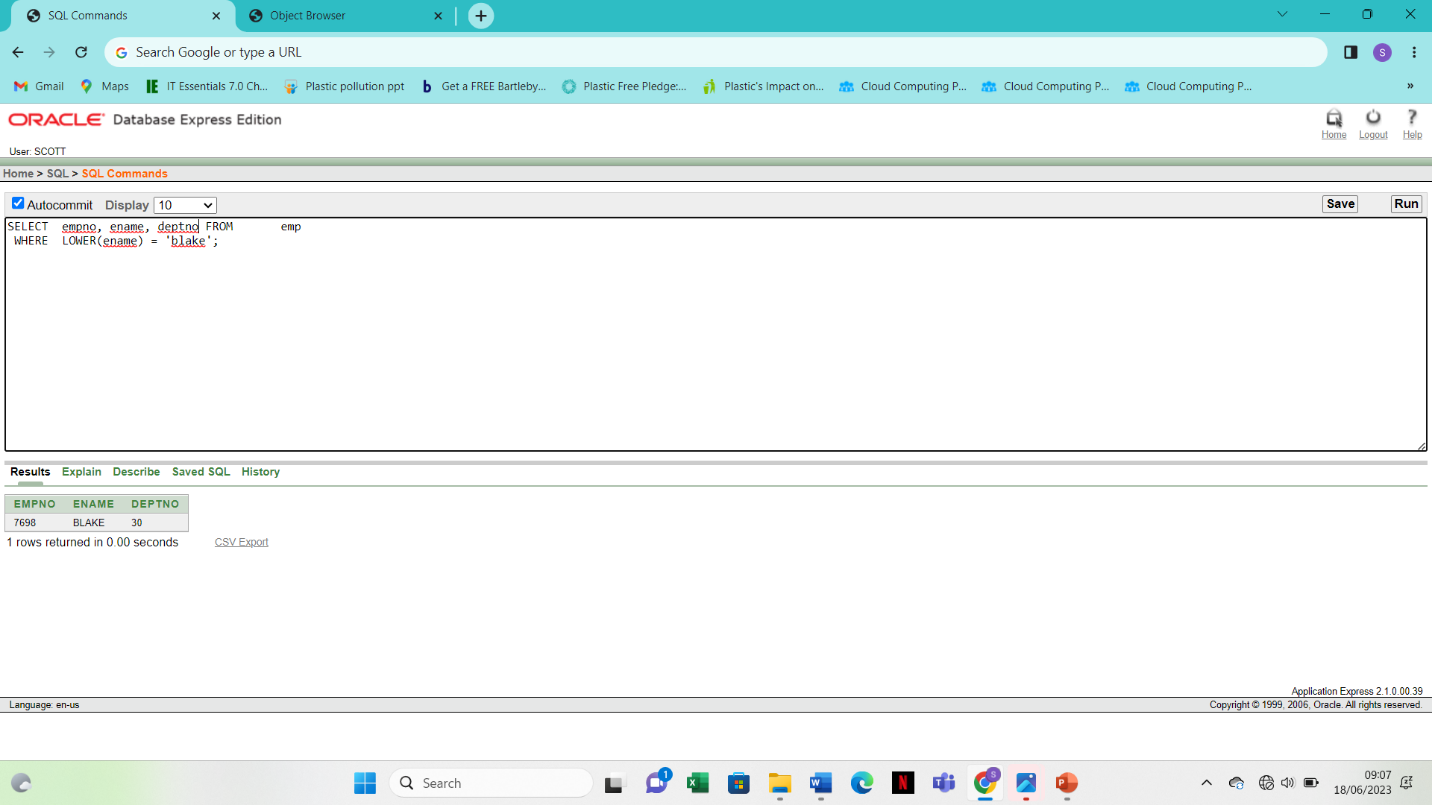
13.



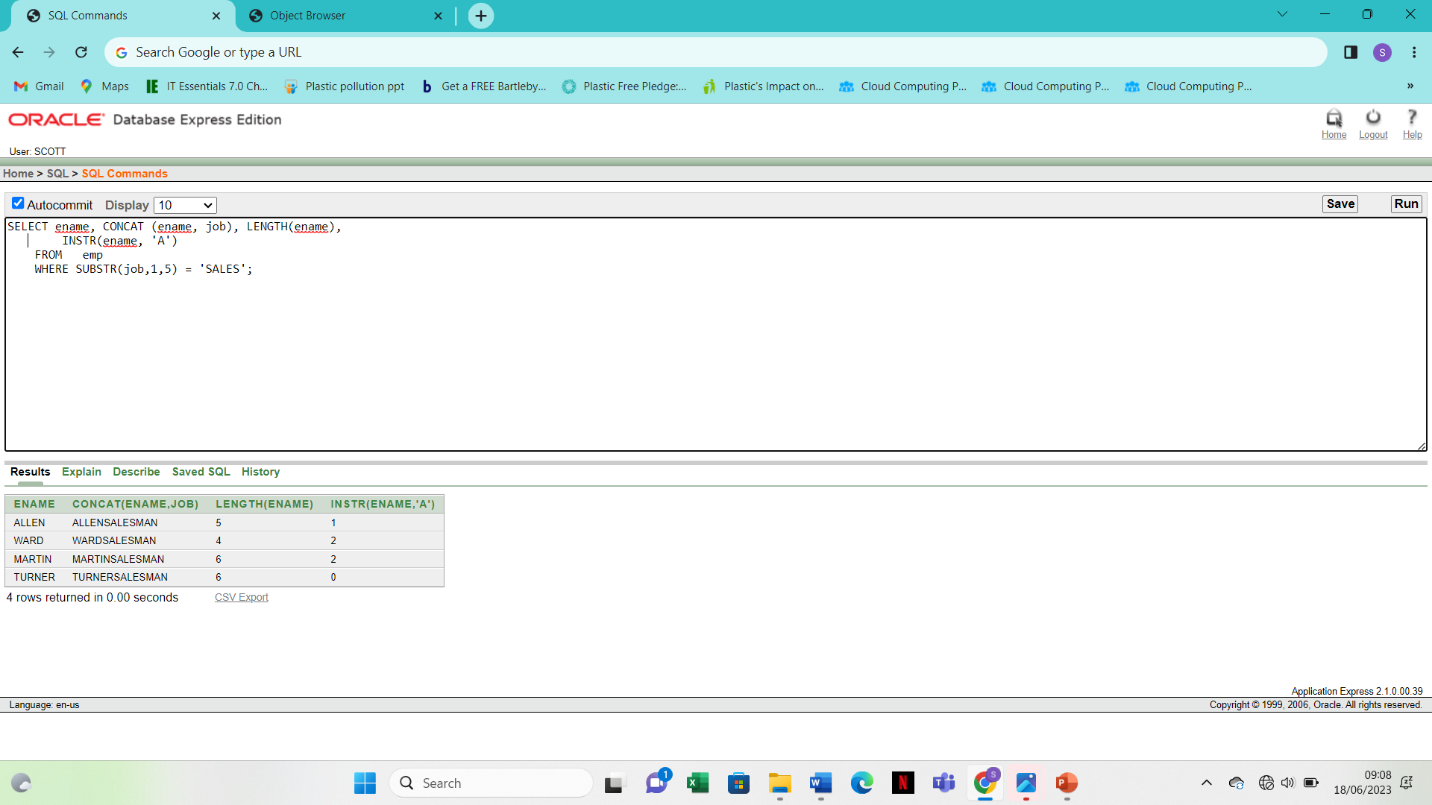
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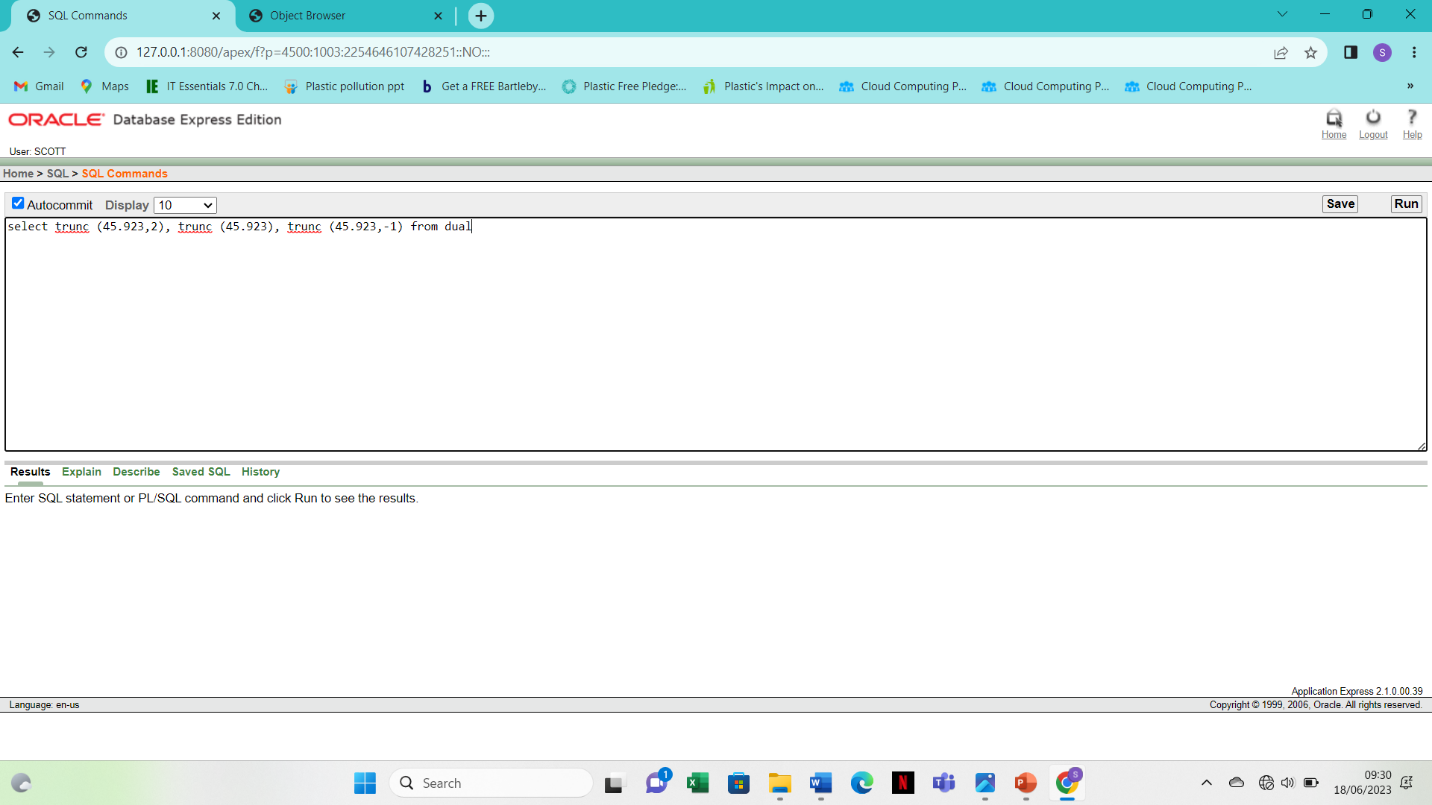
15.



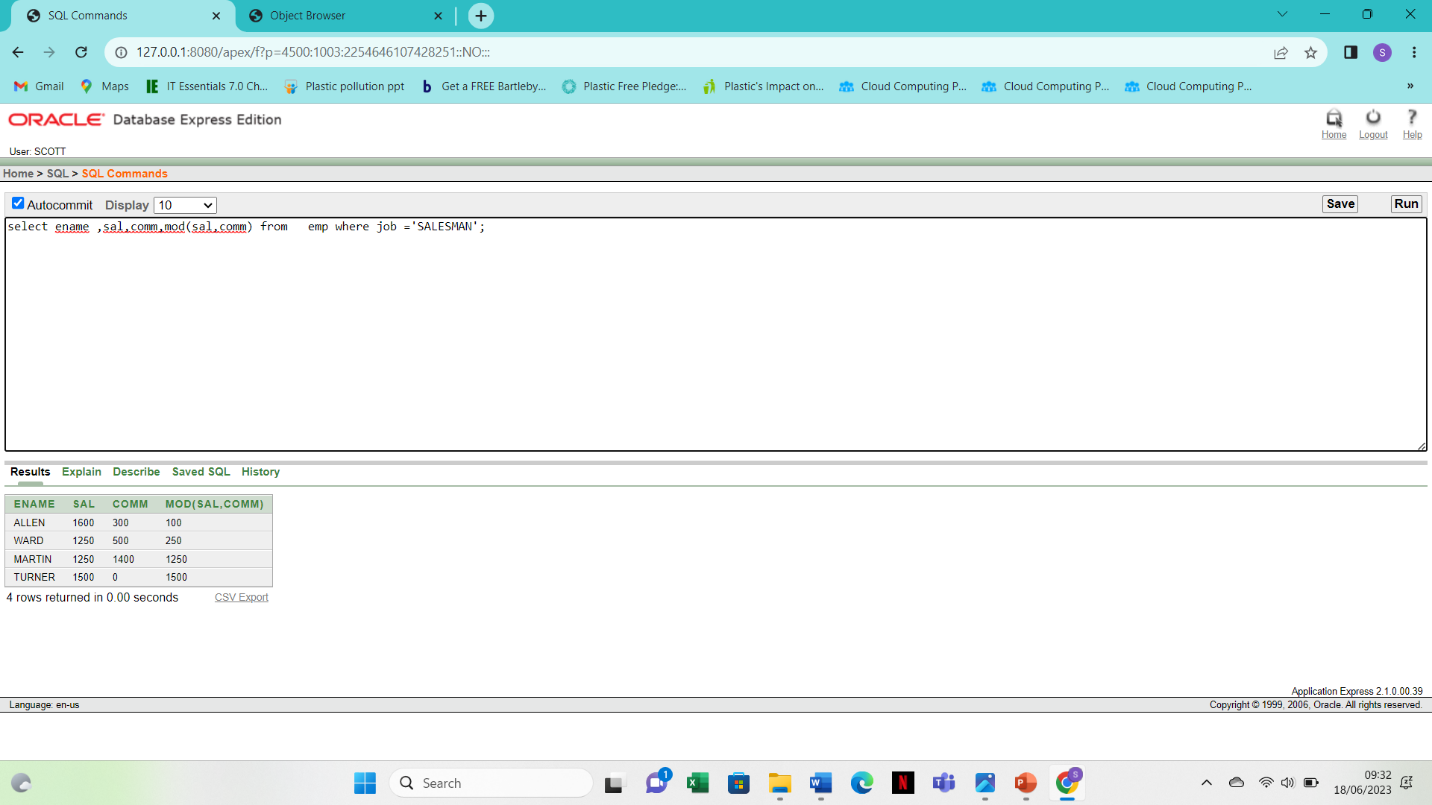
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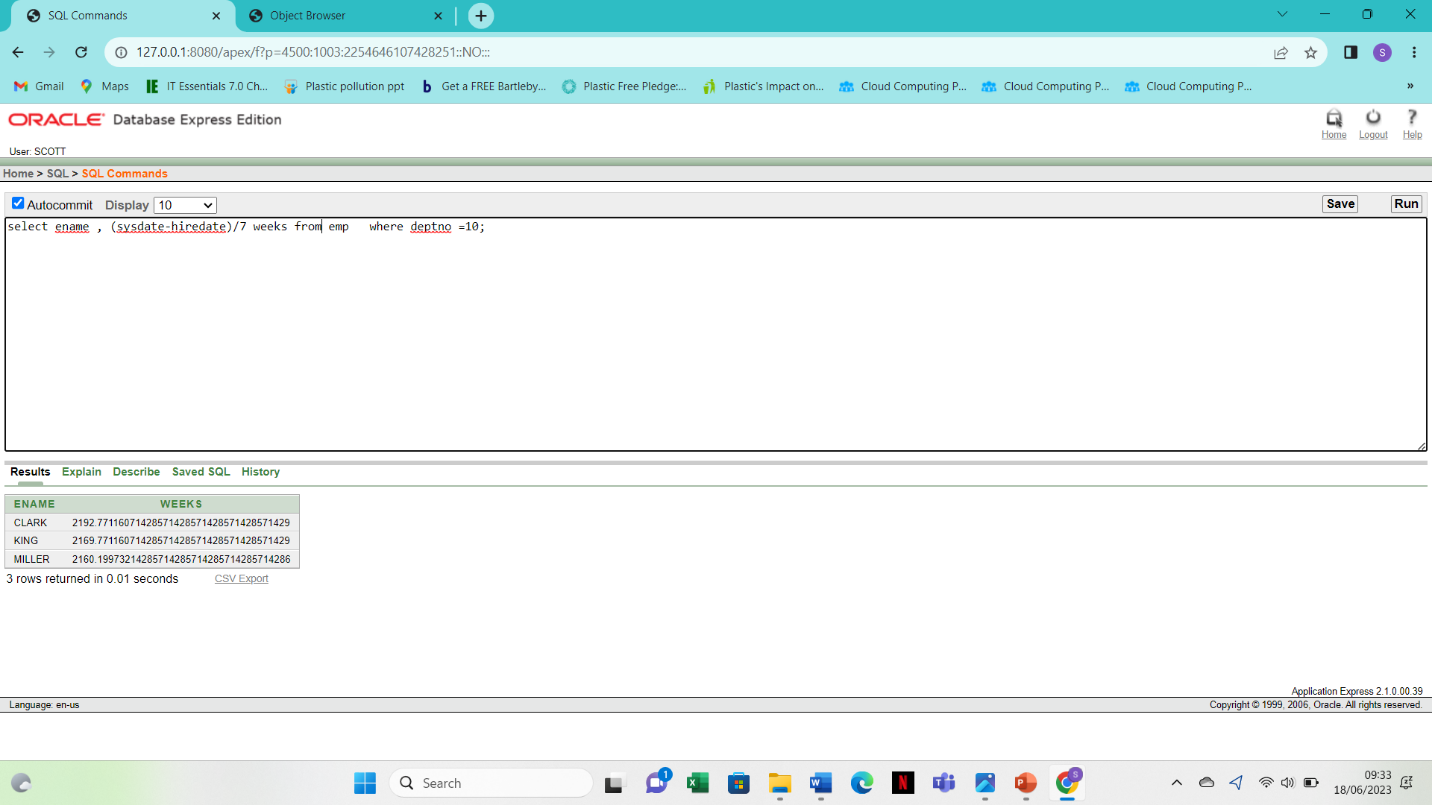
17.



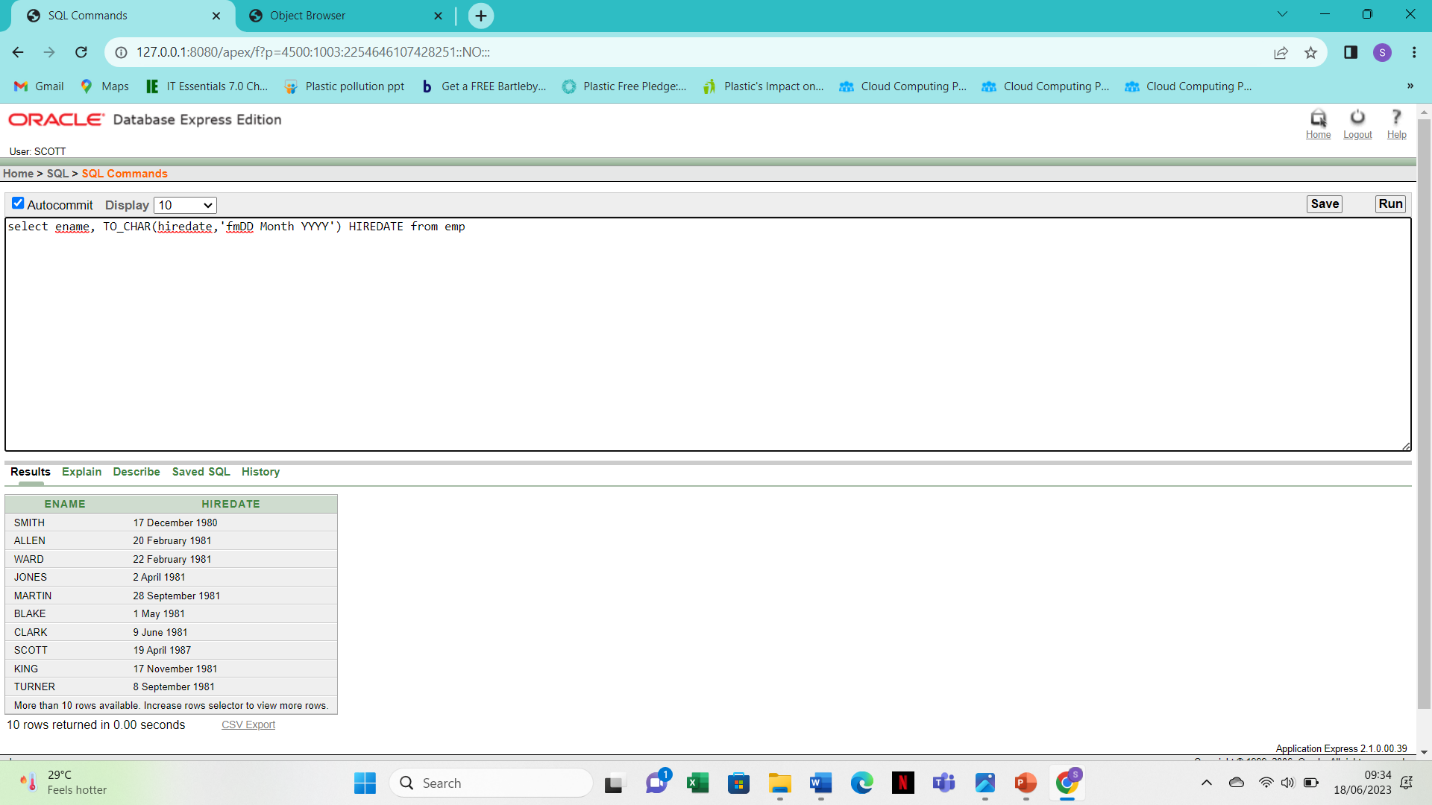
18.



19.



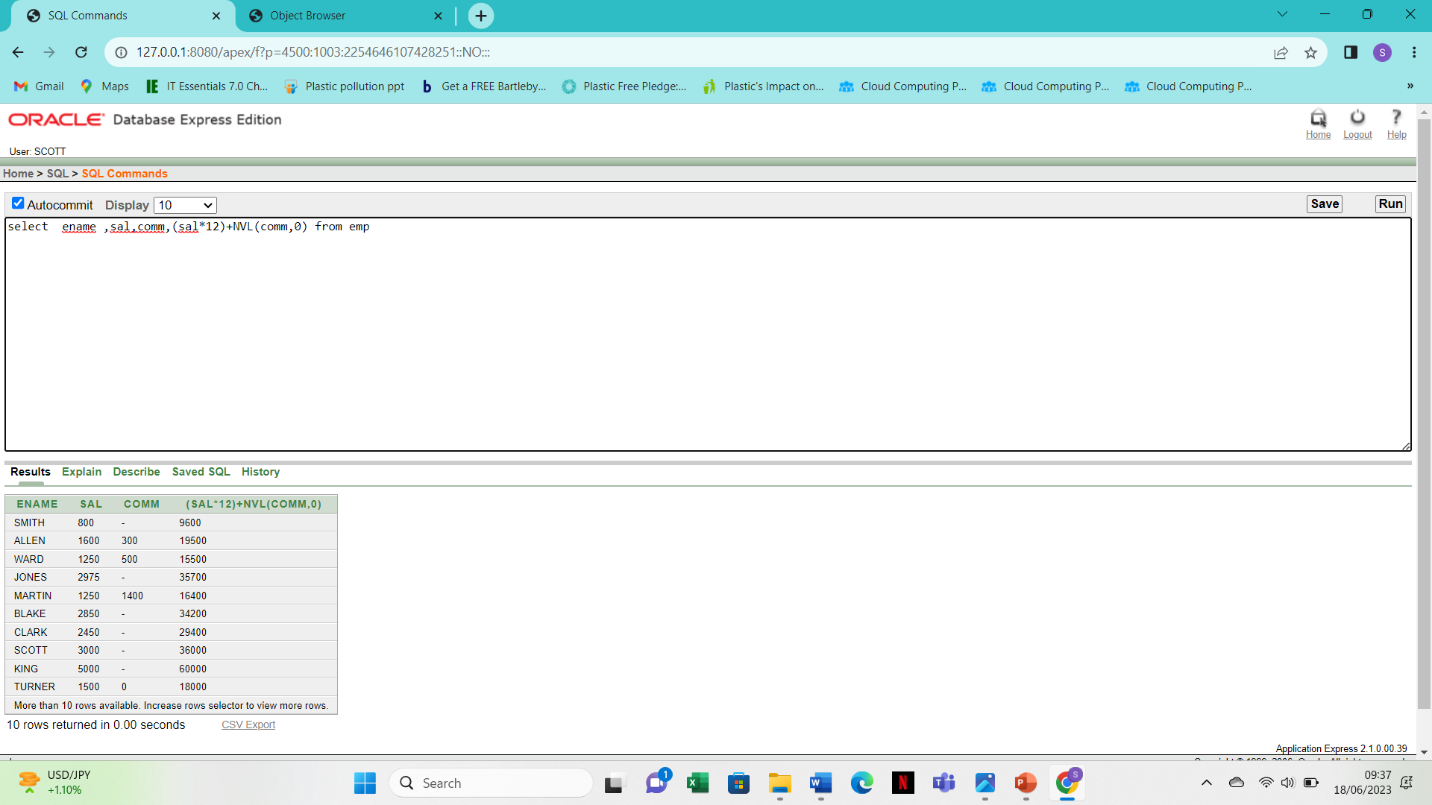
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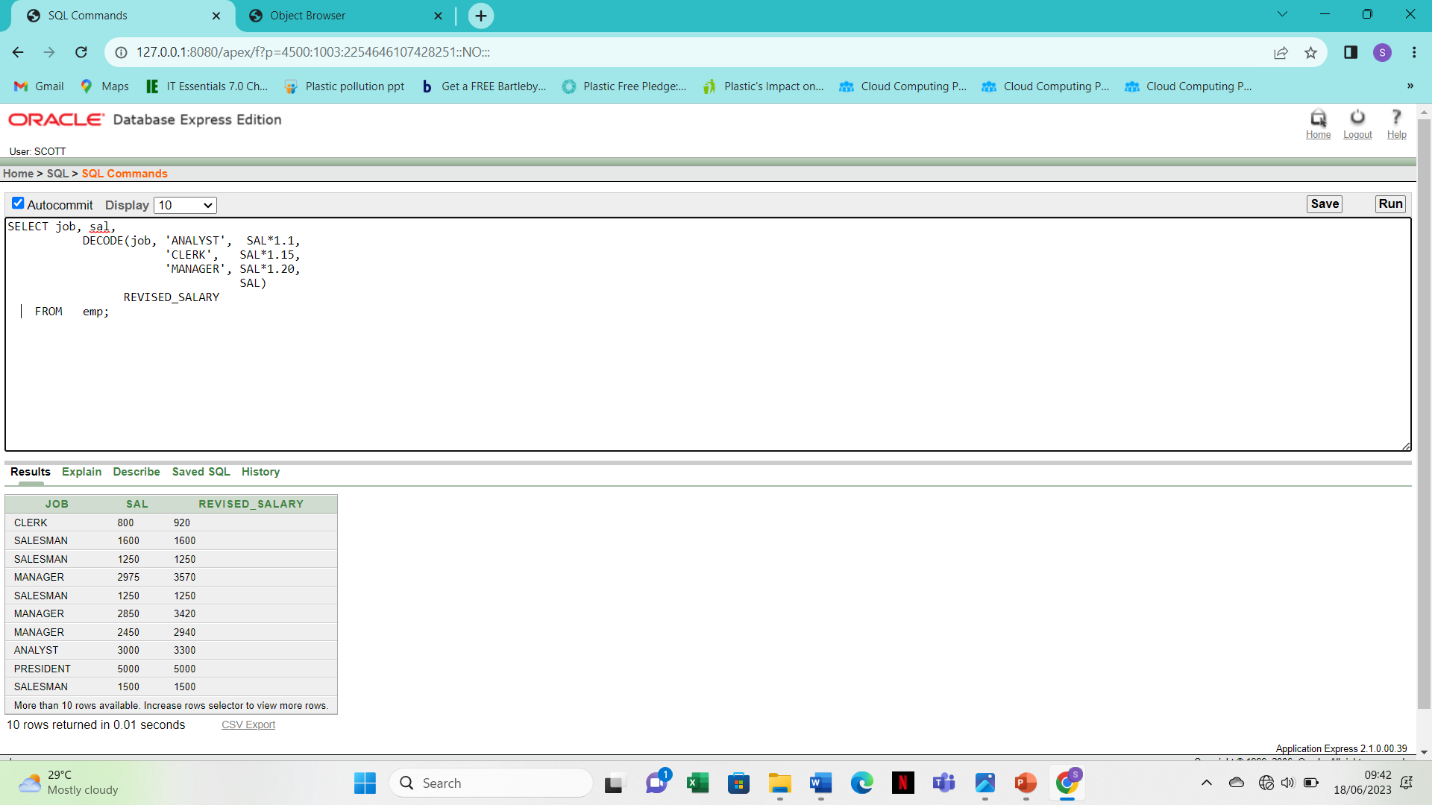


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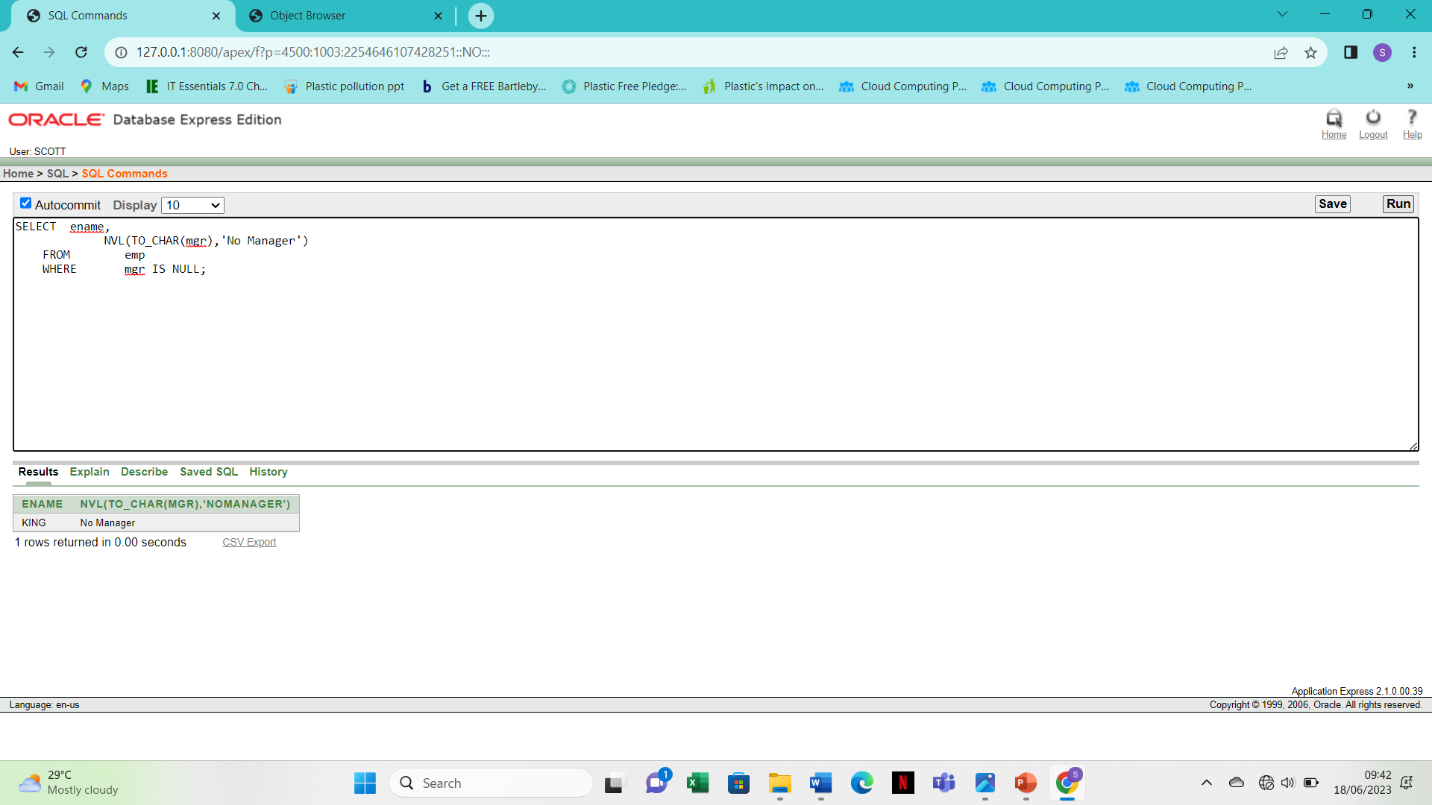


22.

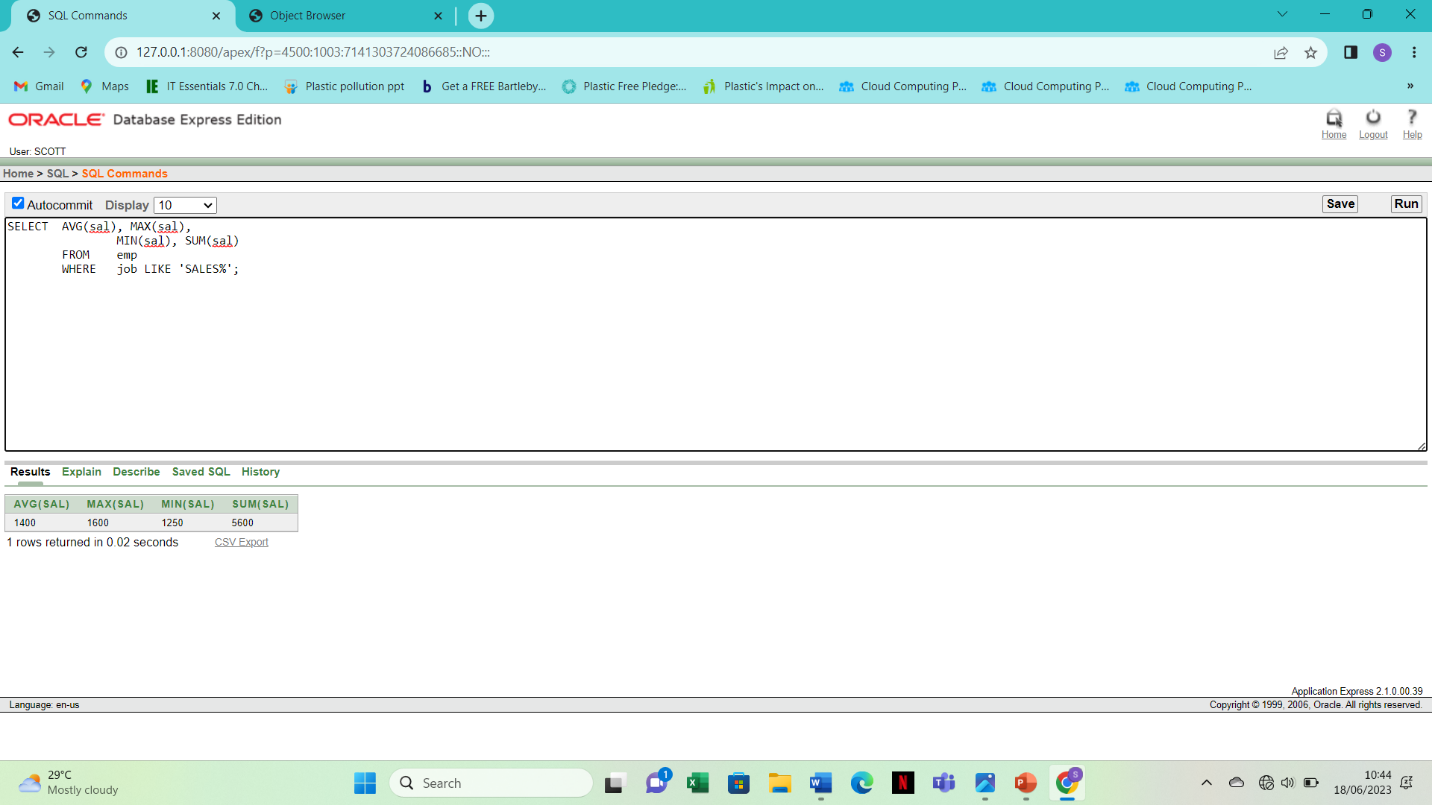
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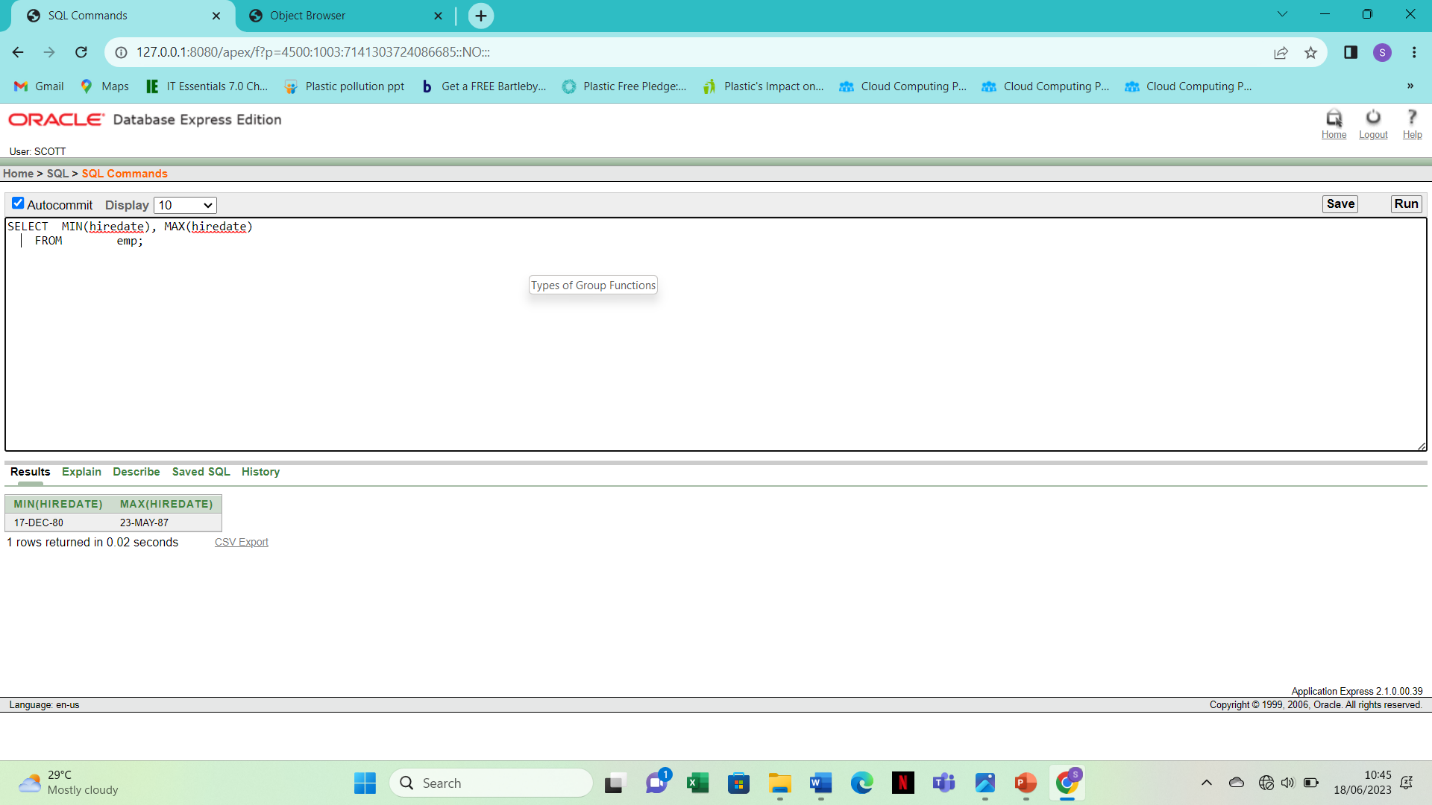
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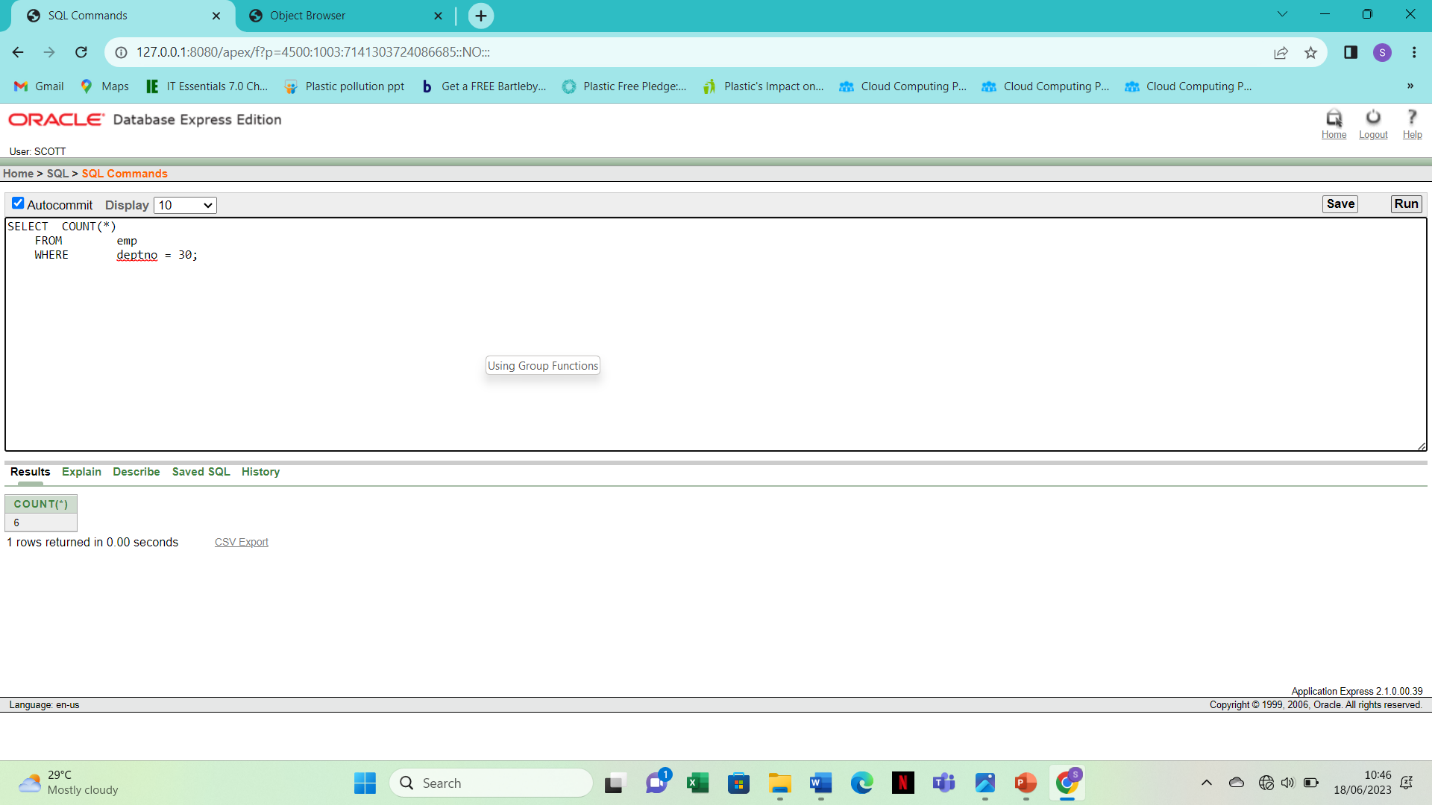


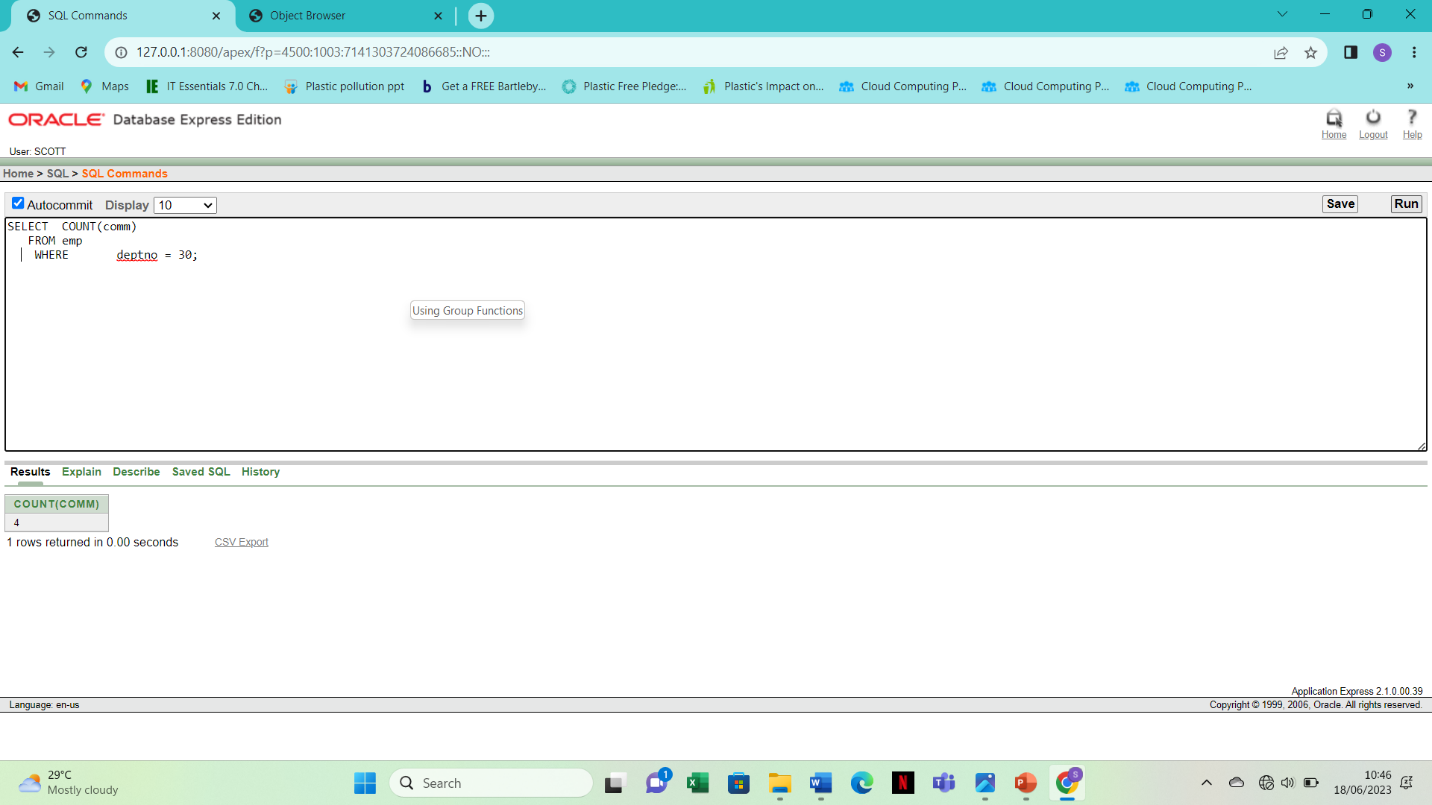
25.



26.

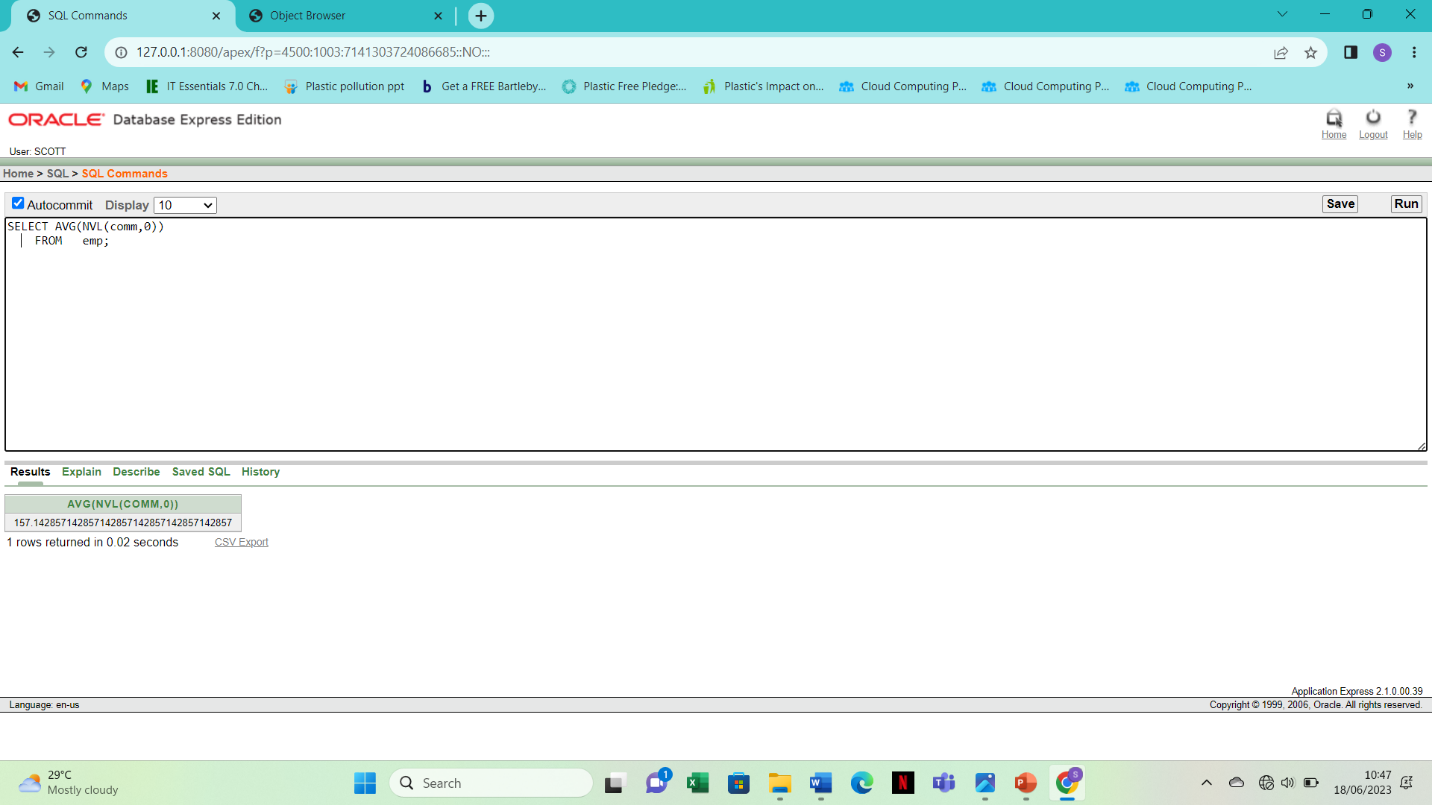


27.

28.

29. SELECT AVG(NVL(comm,0))

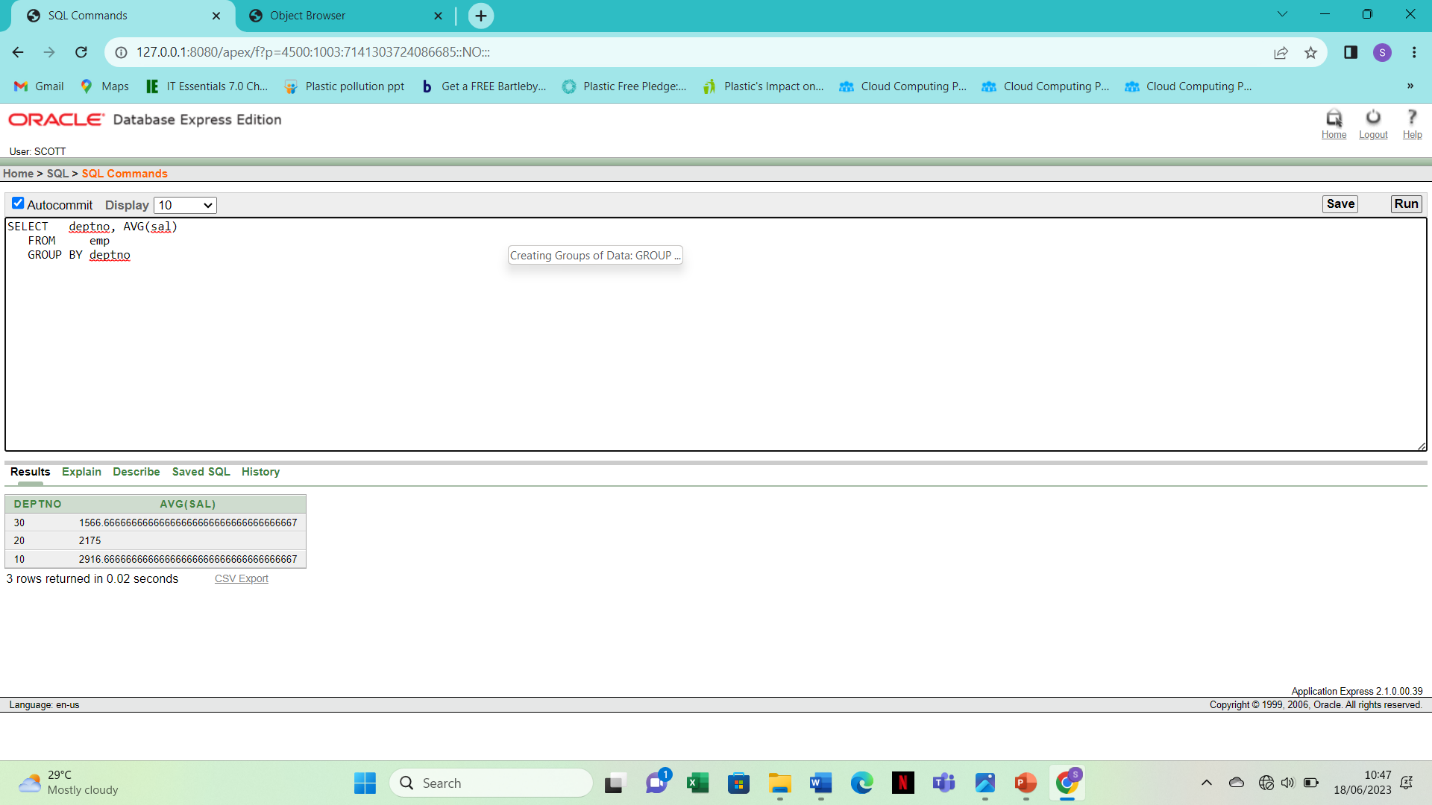
FROM emp;



3. SELECT AVG(sal)

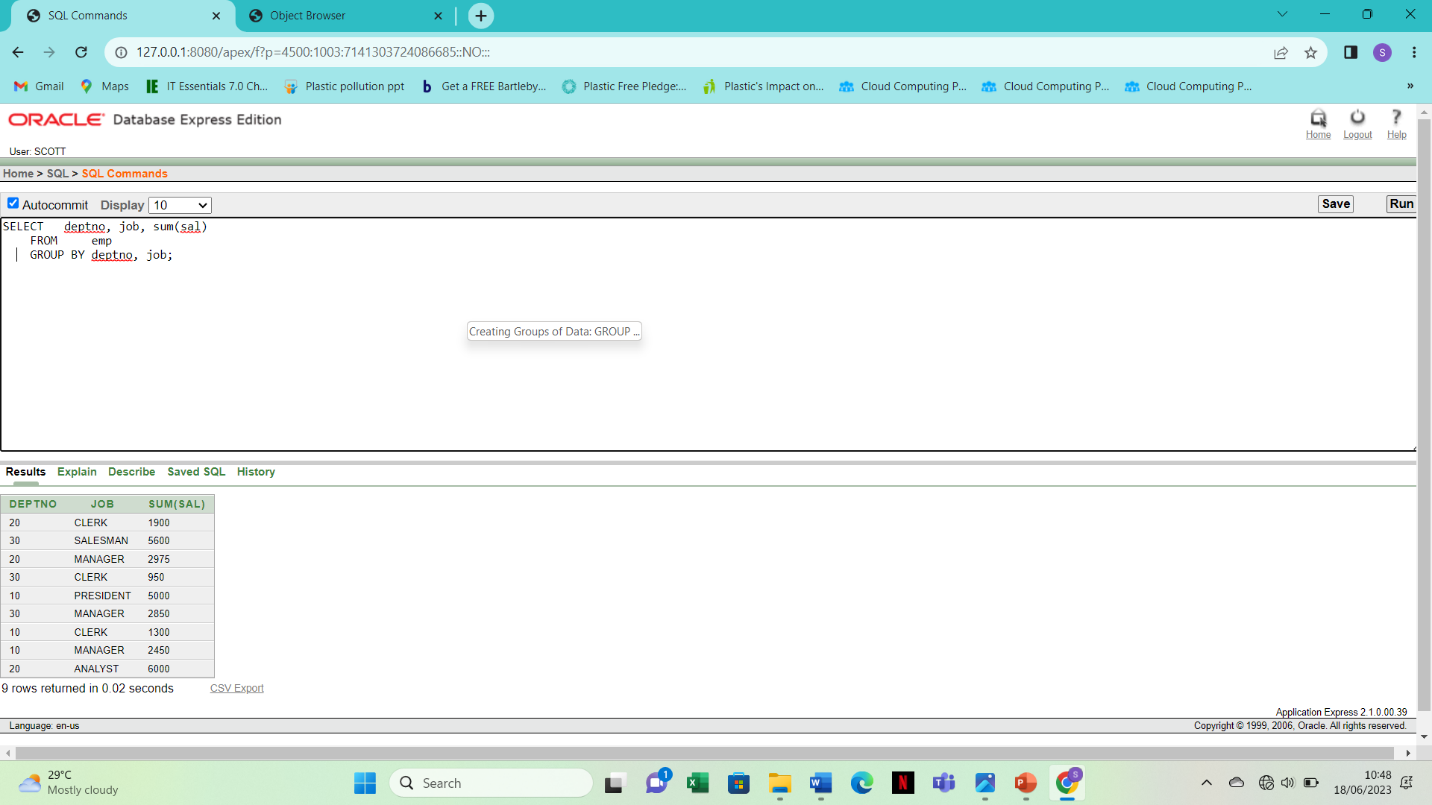
FROM emp

GROUP BY deptno;



31. SELECT deptno, job, sum(sal)

FROM emp

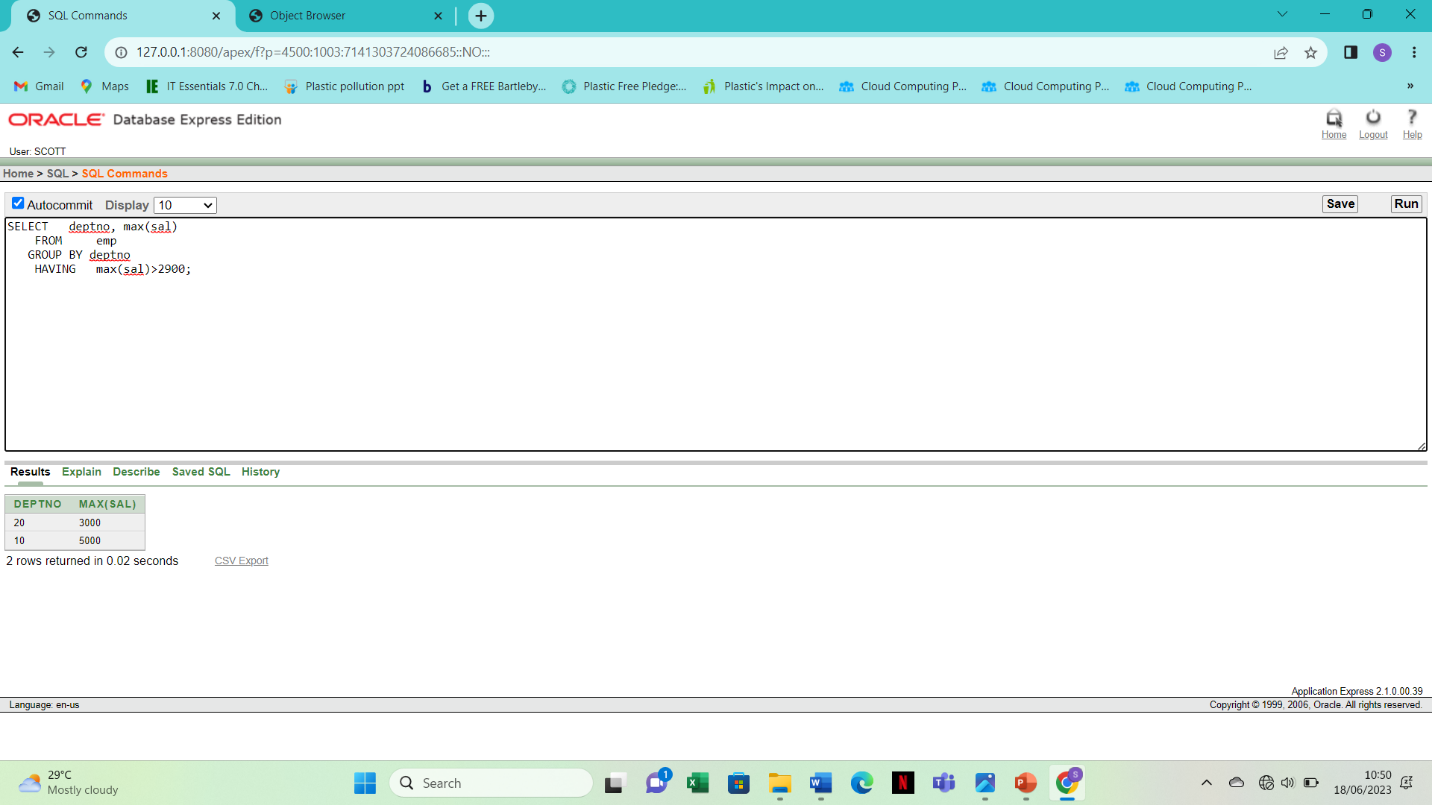
GROUP BY deptno, job

32. SELECT deptno, max(sal)

FROM emp

GROUP BY deptno

HAVING max(sal)>2900;



33. SELECT job, SUM(sal) PAYROLL

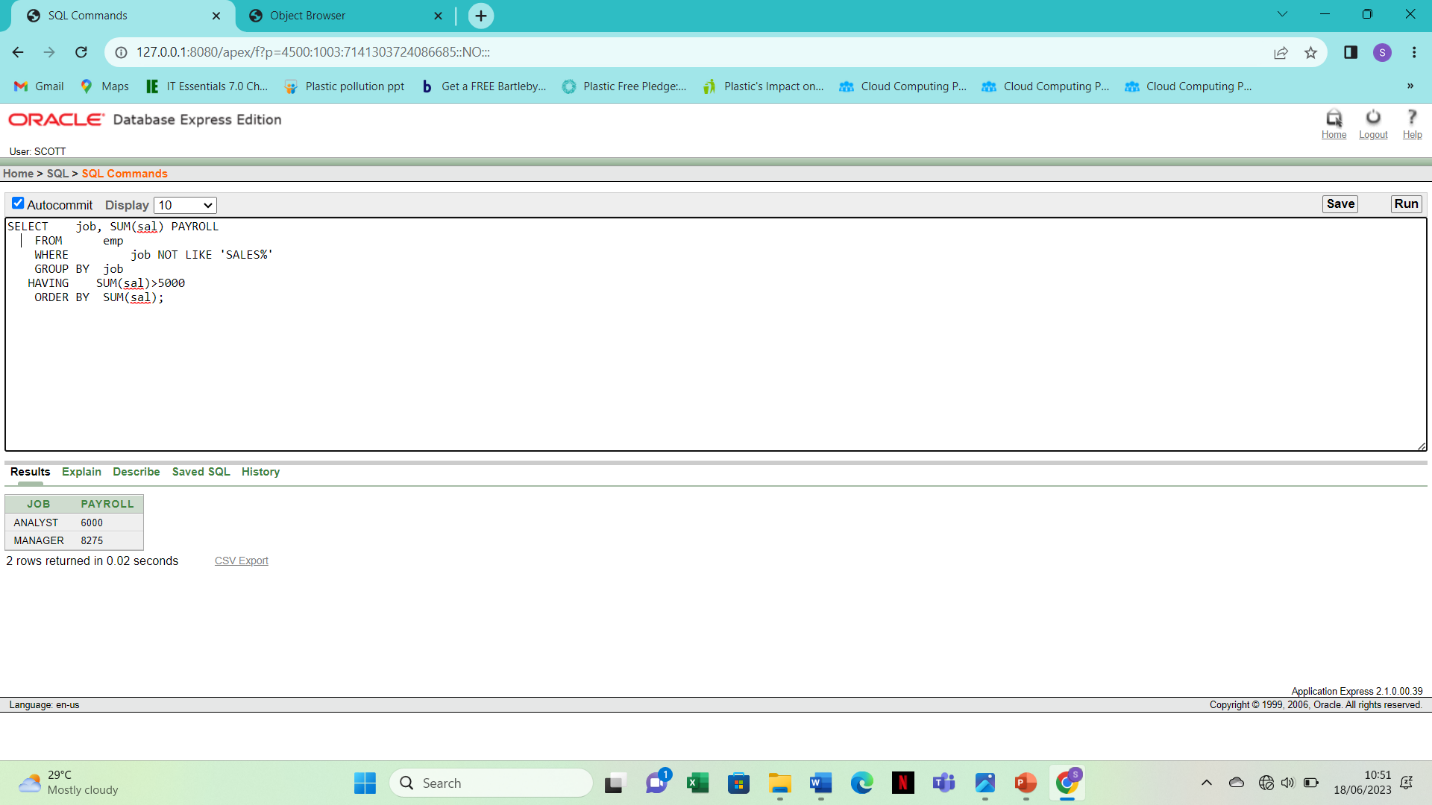
FROM emp

WHERE job NOT LIKE 'SALES%'

GROUP BY job

HAVING SUM(sal)>5000

ORDER BY SUM(sal);



34. > SELECT max(avg(sal))

FROM emp

GROUP BY deptno;

