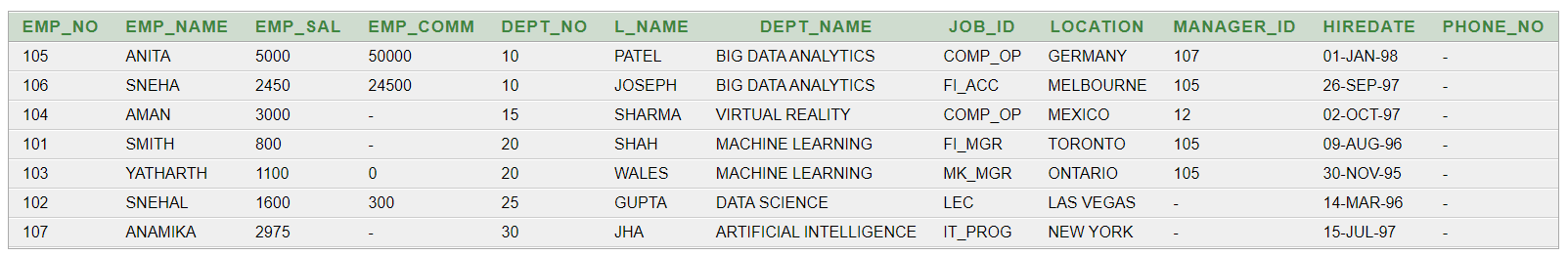
SELECT \* FROM EMPLOYEE ORDER BY DEPT\_NO ASC, EMP\_COMM DESC;

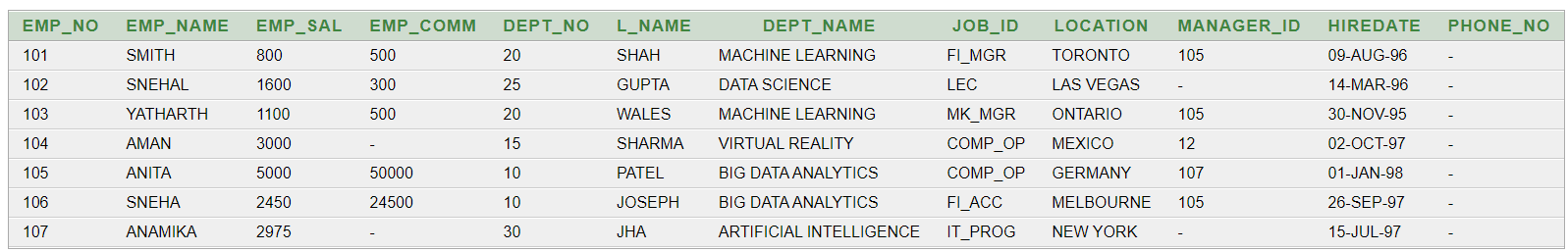
****

**(21) Update the value of emp\_comm to 500 where dept\_no is 20.**

UPDATE EMPLOYEE SET EMP\_COMM = 500 WHERE DEPT\_NO = 20;

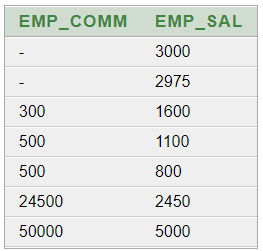
SELECT \* FROM EMPLOYEE;



****

**(22) Display the emp\_comm in ascending order with null value first and accordingly sort employee salary in descending order.**

SELECT EMP\_COMM, EMP\_SAL FROM EMPLOYEE ORDER BY EMP\_COMM ASC NULLS FIRST, EMP\_SAL DESC;



**(23) Display the emp\_comm in ascending order with null value last and accordingly sort emp\_no in descending order.**

SELECT EMP\_COMM, EMP\_NO FROM EMPLOYEE ORDER BY EMP\_COMM ASC NULLS LAST, EMP\_NO DESC;

