Create a Collection with the following data:

EMPNO	ENAME	JOB	HIREDATE	MGR	SAL	COMM	DEPTNO
7369	SMITH	CLERK	17-DEC-80	7902	800		20
7499	ALLEN	SALESMAN	20-FEB-81	7698	1600	300	30
7521	WARD	SALESMAN	22-FEB-81	7698	1250	500	30
7566	JONES	MANAGER	02-APR-81	7839	2975		20
7654	MARTIN	SALESMAN	28-SEP-81	7698	1250	1400	30
7698	BLAKE	MANAGER	01-MAY-81	7839	2850		30
7782	CLARK	MANAGER	09-JUN-81	7839	2450		10
7788	SCOTT	ANALYST	19-APR-87	7566	3000		20
7839	KING	PRESIDENT	17-NOV-81		5000		10
7844	TURNER	SALESMAN	08-SEP-81	7698	1500	0	30
7876	ADAMS	CLERK	23-MAY-87	7788	1100		20
7900	JAMES	CLERK	03-DEC-81	7698	950		30
7902	FORD	ANALYST	03-DEC-81	7566	3000		20
7934	MILLER	CLERK	23-JAN-82	7782	1300		10

1. Display all the employee details
2. Display the ENAME of all the employees (Hint: use *find()* method)
3. Display the ENAME, JOB of all the employees (Hint: use *find()* method)
4. Display EMPNO, ENAME, JOB, HIREDATE of all the employees (Hint: use *find()* method)
5. Display the details of all the employees in the ascending order of EMPNO (Hint: use *sort()* method)
6. Display the details of all the employees in the ascending order of SAL (Hint: use *sort()* method)
7. Display the details of all the employees in the ascending order of ENAME (Hint: use *sort()* method)
8. Display the details of all the employees in the descending order of JOB (Hint: use *sort()* method)
9. Display the details of all the employees in the descending order of DEPTNO (Hint: use *sort()* method)
10. Display the details of all the employees in the descending order of ENAME(Hint: use *sort()* method)
11. Display the sum of the salaries of all the employees (Hint: use *aggregate()* method)
12. Display the average salary of all the employees (Hint: use *aggregate()* method)
13. Display the maximum salary of all the employees (Hint: use *aggregate()* method)
14. Display the minimum salary of all the employees (Hint: use *aggregate()* method)
15. Display the First three rows of the employee details (Hint: use *limit()* method)
16. Display the First row of the employee details (Hint: use *limit()* method)
17. Display the employee details except first five rows (Hint: use *skip()* method)
18. Display the employee details by skipping the first three rows (Hint: use *skip()* method)

19. Display the employee details by skipping the first three rows (Hint: use *skip()* method)
20. Display only the eighth document (row) of the employees (Hint: use limit(), *skip()* methods)

See the tutorial to answer the following questions:

21. Display all the employee details whose salary is greater than 1500 (Hint: use *find()* method)
22. Display all the employee details whose salary is less than 1200 (Hint: use *find()* method)
23. Display all the employee details whose salary is equal to 2450 (Hint: use *find()* method)
24. Display all the employee details whose salary is greater than 2500 and job is manager (Hint: use *find()* method)
25. Display all the employee details whose salary is less than 1500 or job is clerk (Hint: use *find()* method)