

Create a class of Employee

Initialize attributes, empcode, name, age, Basic Salary, Experience (in years)

Create a method for calculating the gross salary as follow:

```
    if, Basic_Salary <= 10000 : HRA = 20%, DA = 80%
        Basic_Salary is between 10001 to 20000 : HRA = 25%, DA
= 90%
        Basic_Salary >= 20001 : HRA = 30%, DA = 95%
    gross_salary = basic_salary + da + hra
```

Create a List of all Employee (use objects like E1, E2....)

Print the list of all Employees.

Sort all the employees according to their age.

Display all the employees in descending order of their salary