

1) Create a class EMPLOYEE with 3 datamembers:

Name, ID, salary

3 member functions:

Get(), disp(), toString()

Derive 2 subclasses PERMANENT and DAILYWAGES and include the following:

PERMANENT:

Designation, DOJ- DOJ is a datamember of type class DATE

Computesalary()-compute salary based on their designation(Manager, Executive, Technician)and experience.

DAILYWAGES:

Wage per hour, No. of hours worked

Setwageperhour()

Compute salary()-compute salary based on Wage per hour and No. of hours worked

Note:

- (i) Include other appropriate methods and attributes.
- (ii) Define constructors for initializing members.