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package assignment9;

public class Employee {
//    1. Create all the necessary data fields for the file's contents.
    public String firstName, lastName, department, jobTitle, email;
    private String date;
    private int id;
//    2. Create a default constructor for default values.
    public Employee() {

    }
//    3. Create the primary constructor for the file and implement all of its
parameters.
    public Employee(String firstName, String lastName, String department, String
jobTitle, String email, String date, int id) {
        this.firstName = firstName;
        this.lastName = lastName;
        this.department = department;
        this.jobTitle = jobTitle;
        this.email = email;
        this.date = date;
        this.id = id;
    }
//    4. Make all of the Getter and Setter methods for each data field.
    public String getFirstName() {
        return firstName;
    }

    public void setFirstName(String val) {
        firstName = val;
    }

    public String getLastName() {
        return lastName;
    }

    public void setLastName(String val) {
        lastName = val;
    }

    public String getDepartment() {
        return department;
    }

    public void setDepartment(String val) {
        department = val;
    }

    public String getJobTitle() {
        return jobTitle;
    }

    public void setJobTitle(String val) {
        jobTitle = val;
    }

    public String getEmail() {
        return email;
    }

    public void setEmail(String val) {
        email = val;
    }
}

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}
public String getDate() {
    return date;
}

public void setDate(String val) {
    date = val;
}
public int getId() {
    return id;
}

public void setId(int id) {
    this.id = id;
}
}
```