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## CODE:

```
* @param name
 * @param ID
 * @param phone_number the phone number of the employee

* @param address the address of the employee

* @param work_hours the work hours of the employee

* @param salary the salary of the employee
 * @param work hours
 * @param salary
public Node (String name, String ID, String first day of work, String
public String toString() {
```

```
EmployeeRecordManagement() {
 * @param phone number the phone number to check
 * @param name
 * Oparam first day of work the first day of work of the employee
 * Cparam phone_number the phone number of the employee

* Cparam address the address of the employee

* Cparam work_hours the work hours of the employee

* Cparam work_hours the work hours of the employee
 * @param salary
public void insertEmployee (String name, String ID, String
```

```
* @param ID the ID of the employee to delete
 * Greturn 0 if Employee deleted successfully and -1 if Employee not
public int deleteEmployee(String ID) {
            System.out.println("Employee deleted successfully!");
```

```
* @param ID the ID of the employee to search for
public void searchEmployee(String ID) {
 * @param ID the ID of the employee to print
public void printEmployee(String ID) {
 * @param ID
 * @param name
 * @param first day of work the first day of work of the employee to
 * @param phone number
 * @param address
 * @param work hours
 * @param salary
public void updateEmployeeRecord(String ID, String name, String
        String address, double work hours, double salary) {
```

```
if (temp.ID.equals(ID)) {
    public void updateSalary(String ID) {
    public void printAllEmployees() {
EmployeeRecordManagement();
```

## **OUTPUT:**