You are given an array of employee objects, but some employees may have incomplete salary details.

```
const employees = [

    { name: 'John', salary: { basic: 20000, bonus: 5000 } },

    { name: 'Alice', salary: { basic: 25000 } }, // No bonus field

    { name: 'Bob' }, // No salary field

    { name: 'Carol', salary: { basic: 30000, bonus: 10000 } }

];
```

Task:

Write a function `getEmployeeSalary(employeeName)` that accepts the employee's name as an argument.

The function should:

- **That accepts Employee Name as argument.**
- **Return the total salary (basic + bonus) of the employee.**
- **If the `bonus` is missing, consider it as 0.**
- **If `salary` details are missing, return: `"Salary details not available for [employeeName]"`**
- **If employee does not exist in the array, return: `"Employee [employeeName] not found"`**

You are given an array of product objects with array-based categories.

```
const products = [

    { name: 'Pen', categories: ['stationery', 'writing'] },

    { name: 'Laptop', categories: ['electronics', 'computers']
},

    { name: 'Chair', categories: [] },

    { name: 'Water Bottle', categories: ['kitchen', 'storage']
}

];
```

Task:

Write a function to:

- **Return a new array of strings in the format:**
  `"<Product Name>: <Category1>, <Category2>"`.

- **If categories array is empty, return:**
  `"<Product Name>: No Categories"`.

You are given an array of customer orders. Some orders may:

- **Have empty item lists.**
- **Contain items with missing prices (assume price as ₹0 if missing).**
- **Contain items with missing quantities (assume quantity as 1 if missing).**

```
const orders = [

    { id: 1, items: [{ name: 'Pen', price: 10, quantity: 2 }, { name: 'Notebook', price: 50 }] },

    { id: 2, items: [{ name: 'Bag', price: 700, quantity: 1 }, { name: 'Bottle', price: 300, quantity: 2 }] },

    { id: 3, items: [{ name: 'Chair', price: 1500 }] },

    { id: 4, items: [] },

    { id: 5, items: [{ name: 'Lamp', quantity: 3 }] } // Missing price

];
```

Task:

Write a function `getHighValueOrders()` that filter all the orders and return an array where:

- **The total cost of items is more than ₹1000.**
- **An item's missing price should be considered ₹0.**
- **An item's missing quantity should be considered as 1.**
- **Orders with no items should be safely ignored.**
- **The function should return an array of order IDs that satisfy the condition.**

You are given an array of users:

```
const users = [
    { username: 'john_doe', isActive: true, logins: [ { date: '2025-06-20' }, { date: '2025-06-22' } ] },
    { username: 'alice_w', isActive: false, logins: [ { date: '2025-06-10' } ] },
    { username: 'bob99', isActive: true, logins: [] },
    { username: 'carol_smith', isActive: true, logins: [ { date: '2025-06-21' } ] }
];
```

Task:

Write a function to:

1. **Filter only active users.**
2. **From those, map to usernames.**
3. **For each username, log in console:**
    - If they have logged in at least once → "User: [username], Last Login: [last login date]"
    - If they have never logged in → "User: [username], No logins found"