**Payroll.**

Description:

We have a plant. This plant divided on 3 departments.

Each department has 10 workers.

Each department produce different products.

1 department - TV sets, 2 - computers, 3 - mobile phones.

Every month workers receive a salary depending on amount of produced products and product types.

Each products has different NET price:

Mobile phones: 500$

TV sets: 1000$

Computers: 1500$

Static coefficient for workers (income ratio) = 0.15

Salary formula: PRODUCT COST \* AMOUNT OF PRODUCED PRODUCTS \* COEFFICIENT

Development task:

Required part:

- Forms for create + view + edit payroll.

- Forms should contain next information: Worker name, Department, Amount of produced products and calculated salary based on formula.

- JS validation (salary shouldn't be more than 1500$)

Option part:

- search by workers name on view form

- sorting by amount of products or total salary or departments (on view form).

Languages: PHP+JS+HTML. Database: MySQL

Preferably use: OOP.