Classroom activity 3

We want to create an algorithm that calculates the salary of each employee in a company. The salary of an employee is gotten with the total number of hours she/he works in a week according to a prince by the hour. If the employee exceeds the 40 hours, the extra hours will be paid by 1.5$ x hour.

```
                          Start

              Set price_hour = 300,
                 min_hour = 40

                      Get hours

                  If hours > min_hour
         if                              no

    extra_hour= hour -              salary = hour*price_hour
       min_ hour

  salary = (min_hour*price_hour) +
    (extra_hour *(price_hour*1.5))

                    Print salary

                     Terminador
```