Agile Estimation

1	2	3	5	8
US1 (ES3) - As a user, I want to generate a data report with working days and total pay net for all employees so that I can get an idea of the overall statistics for my company.	US4 (ES5) - As an administrator, I want to alter employee's data such as post(upon promotion and demotion) and corresponding basic pay, department etc so that I can keep the information updated.	US1 (ES1) As an administrator,I want to have admin login with administrative rights so that I can control the access to the data.	US2 (ES3) As an administrator, I want to add a new department so that I can manage the data for a newly created department.	US2(ES4) As a user, I want to mark my presence/absence on the software so that I can keep track of leaves taken.
US3 (ES3) - As a user, I want to generate a data report with all legal (taxes) and non-legal deductions(performance-based and leaves) so that I can judge the transparency of my company's tax policies.	US1 (ES1) - As an administrator of the payment department, I want to process and calculate the employee payments with a single click which includes deductions/addition to the total salary based on number of leaves taken, performance bonus etc so that I don't have to do the sums individually for various allowances/taxes.	US1 (ES2) - As a user,I want to have user login so that I can access my data reports.	US2(ES4) As a user, I want to mark my presence/absence on the software so that I can keep track of leaves taken.	
US4(ES2)-As a user, I want to get information about the types of taxes imposed and corresponding reduction amount so that I know the exact amount of salary I will get.	US2 (ES3) - As a user, I want to generate a data report with budget amount, debits, monthly and yearly costs about employee payments so that I can know the overall statistics for my company.	US1 (ES5) - As an administrator, I want to add and remove employees so that my data is accurate and current.		

	US2 (ES2) - As a user, I want to know my basic pay and gross pay along with net pay so that I know how much I am being paid.	US3(ES2)-As a user, I want to know the different types of allowances I will get and the amount associated so that I can monitor my performance and perks.		

Cost estimation -

Suppose the salary of each developer is 'x'(per day salary).

Since there are 4 developers in the team and total no. of days are 41,

TOTAL COST = 41*4*x

Effort estimation -

Total no of hours worked by the team everyday is 5 hours. Hence,

EFFORT or TOTAL NO. OF HOURS = 41*5 = 205 hours