

COP 3330- HW1

In Java, Implement a simple weekly payroll program. The input will consist of the employee's full name, employee's ID (a string), the number of hours worked (a real number), the hourly rate (a real number), the income tax is 6%. Your program should calculate the total gross pay, and the net pay and

display a paycheck exactly like it's shown below.

Employee's name:	John Smith
Employee's number:	js1200
Hourly rate of pay:	10.50
Hours worked:	36.00
Total Gross Pay:	\$378.00
Deductions	
Tax (6 %):	\$22.68
Net Pay:	355.32 Dollars

Sample Run (The user's entry is in bold):

Enter the Employee's full name: **Jenna Jones**

Enter the Employee's number: **ka8789**

Enter the pay rate per hour: **8.75**

Enter the regular hours worked: **81**

Thank you!

Here is your paycheck!

Employee's name: Jenna Jones

Employee's number: ka8789

Hourly rate of pay: 8.75

Hours worked: 81.00

Total Gross Pay: \$708.75

Deductions

Tax (6 %): \$42.53

Net Pay: 666.23 Dollars

Bye!