Microsoft Excel Project 3

	A	B	C	D	E	F	G	H
1	MOVIE THEATRE - WEEKLY PAYROLL							
2								
3	EMPLOYEE	HOURLY	HOURS	GROSS	TAXES	NET		
4	NAME	RATE	WORKED	PAY	WITHHELD	PAY		
5	BROWN	$7.25	21					
6	SMITH	$7.35	18					
7	WATSON	$7.55	16					
8	RIVERA	$7.65	22					
9	GONZALEZ	$7.25	14					
10	REDDING	$7.35	16					
11	MCDOUGLAS	$7.55	15					
12	BUCKLEY	$7.65	11					
13	JENSEN	$7.25	12					
14	HOLUB	$7.35	14					
15	ALLEN	$7.55	18					
16	SCARPINO	$7.65	22					
17	MCKNIGHT	$7.25	29					
18	ESTEFAN	$7.35	17					
19	WALKER	$7.55	16					
20	MURPHY	$7.65	24					
21			TOTAL:					
22			HIGHEST:					
23			LOWEST:					
24			AVERAGE:					
25								
26	Assignment Directions:							
27	1. On a new Worksheet, recreate the spreadsheet loaced above exactly as it appers.							
28	2. Add the funcitons to calculate the values for gross pay, taxes withheld, and net pay.							
29	Use a tax rate of 25%.							
30	3. Add the functions to calculate total, highest, lowest, and average.							
31	4. All calculations are dollar amounts and have two decimal places.							
32	5. Create a pie chart on the bottom of the spreadsheet that shows the net pay for each employee. The chart must							
33	have the title Net Pay, a key with the employee names, and the net pay amounts as labels on the chart.							
34	6. Turn in your project to your class folder with the name Lasstname Firstname Excel 3.							