

In this table, the gross pay is equal to the hourly wage * the regular hours, plus the overtime hours * the wage * 1.5 (i.e., the employees get "time and a half for overtime).

The tax is the gross pay times the "tax rate" (see the bottom left of the table)

The net pay is the gross minus the tax.

	A	B	C	D	E	F	G	H
1	Payroll Table							
2								
3	Name	Hourly Wage	Regular Hours	Overtime Hours	Gross Pay	Tax	Net Pay	
4	Kosterink, Darla	13	40	15	812.5	269.75	542.75	
5	VanderSmith, Mary	17	40	5	807.5	268.09	539.41	
6	VanDoe, Mike	12	40	10	660	219.12	440.88	
7	DeJones, John	15	40	0	600	199.2	400.8	
8	Kuypersma, Steve	11	37	0	407	135.124	271.876	
9	Coc, Lisa	10	36	0	360	119.52	240.48	
10	Doesma, Jane	8	35	0	280	92.96	187.04	
11	Oostink, Lee	9	20	0	180	59.76	120.24	
12								
13	Totals				4107	1363.524	2743.476	
14								
15	Overtime rate:	1.5						
16	Tax rate:	0.332						
17								

These overtime and tax rates are used in the computations above.

Compute the sums of the gross, tax and net columns.

Sort the rows by decreasing net pay.