

TASK NO 01: Create the following spreadsheet in Microsoft Excel and be sure to use formulas to calculate them.

SOLUTION:

	A	B	C	D	E	F	G	H
1	NHL STANDING 2012-2013							
2								
3	Northeast Division							
4	TEAM	GP	W	L	OTL	GF	GA	DIFF
5	Montreal Canadiens	45	27	13	5	139	120	19
6	Boston Bruins	43	26	12	5	120	97	23
7	Toronto Maple Leafs	45	25	15	5	138	124	14
8	Ottawa Senators	44	23	15	6	108	96	12
9	Buffalo Sabres	45	19	20	6	118	138	-20
10								

TASK NO 02: Create the McDonald's Weekly Payroll Summary spreadsheet in Microsoft Excel and be sure to use formulas to calculate them.

SOLUTION:

	A	B	C	D	E	F	G	H	I	J
1	MCDONALD'S WEEKLY PAYROLL SUMMARY									
2										
3	NAME	HOURS	WAGE	GROSS PAY	TAXES	NET PAY				
4	Acquah,Ama	40.5	14.62	592.11	207.2385	384.8715				
5	Ramnauth,Nikhil	39.5	12.45	491.775	172.12125	319.6538				
6	Wedderburn,Donte	27.75	11.09	307.7475	107.711625	200.0359				
7	Inchima,Aexandra	38	14.77	561.26	196.441	364.819				
8	Alvarado,Julian	29	14.23	412.67	144.4345	268.2355				
9	Twum-Antwi,Keisha	15	12.57	188.55	65.9925	122.5575				
10	Krizel,Dawson	14.75	11.8	174.05	60.9175	113.1325				
11	Pura,Charlene	20	14.13	282.6	98.91	183.69				
12	TOTALS:			3010.7625	1053.76688	1956.996				
13										



TASK NO 03: Create the following spreadsheet in Microsoft Excel and be sure to use formulas to calculate Average Median Max and Min.

SOLUTION:

	A	B	C	D	E	F	G	H
1								
2								
3	NAME	A1	T1	A2	T2	A3	T3	AVERAGE
4	Jetson,George	63	33	45	56	43	70	51.66667
5	Simpson,Homer	71	80	50	69	60	91	70.16667
6	Brown,Charlie	47	76	62	34	63	43	54.16667
7	Flinstone,Fred	51	95	70	82	93	56	74.5
8	Cartman,Eric	61	95	44	50	39	48	56.16667
9	Hill,Bobby	35	91	53	34	57	42	52
10	Simpson,Bart	37	64	79	42	80	54	59.33333
11	Griffin,Peter	75	42	54	59	70	83	63.83333
12	CLASS AVERAGE:	55	72	57.125	53.25	63.125	60.875	60.22917
13	CLASS MEDIAN:	56	78	53.5	53	61.5	55	57.75
14	HIGHEST MARK:	75	95	79	82	93	91	74.5
15	LOWEST MARK:	35	33	44	34	39	42	51.66667