

OHL West Division							
	G	W	L	T	F	A	P
Erie	=I13+J13+K13	22	26	3	188	213	=(I13*2)+(K13)
London	=I14+J14+K14	31	16	3	236	183	=(I14*2)+(K14)
Plymouth	=I15+J15+K15	27	17	1	199	170	=(I15*2)+(K15)
Sarnia	=I16+J16+K16	23	18	8	187	176	=(I16*2)+(K16)
SS Marie	=I17+J17+K17	14	29	4	187	230	=(I17*2)+(K17)
Windsor	=I18+J18+K18	14	31	6	208	252	=(I18*2)+(K18)
		Total:			=SUM(L13:L18)	=SUM(M13:M18)	


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Florida Panthers

Player	GP	G	A	Pts	+/-	PPP	PIM	PPP Pctg
Johnson	6	0	2	=E8+F8	-2	0	3	=IF(I8>0,E8/I8,0)
Eakins	11	0	1	=E9+F9	0	23	8	=IF(I9>0,E9/I9,0)
Carkner	53	1	4	=E10+F10	1	45	25	=IF(I10>0,E10/I10,0)
Garpeniov	26	1	2	=E11+F11	-3	4	33	=IF(I11>0,E11/I11,0)
Dvorak	40	8	11	=E12+F12	-4	6	55	=IF(I12>0,E12/I12,0)
Jovanosvski	56	6	6	=E13+F13	-14	84	86	=IF(I13>0,E13/I13,0)
Fitzgerald	57	9	5	=E14+F14	4	41	89	=IF(I14>0,E14/I14,0)
Kozvio	42	7	6	=E15+F15	-11	4	99	=IF(I15>0,E15/I15,0)
Gagner	53	15	18	=E16+F16	-13	41	105	=IF(I16>0,E16/I16,0)
Ciccarelli	43	14	6	=E17+F17	-17	48	125	=IF(I17>0,E17/I17,0)
Team:	=SUM(E8:E17)		=SUM(F8:F17)	=SUM(G8:G17)	=SUM(H8:H17)	=SUM(I8:I17)	=SUM(J8:J17)	

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	C	D	E	F	G	H
4						
5						
6						
7	Acme Hat Corporation					
8	Name	Hours	Wage	Gross	Taxes	Net
9	Brooksbank	29	31	=D9*E9	=0.35*F9	=F9-G9
10	Darrach	15	18.54	=D10*E10	=0.35*F10	=F10-G10
11	Lanche	40.5	15.75	=D11*E11	=0.35*F11	=F11-G11
12	McKaig	27.75	29.85	=D12*E12	=0.35*F12	=F12-G12
13	Ruypers	14.75	15.75	=D13*E13	=0.35*F13	=F13-G13
14	Shaw	38	32	=D14*E14	=0.35*F14	=F14-G14
15	Warner	39.5	35.5	=D15*E15	=0.35*F15	=F15-G15
16			Totals:	=SUM(F9:F15)	=SUM(G9:G15)	=SUM(H9:H15)

Course: BTT 101

Name	Student	KB	WP	SS
	Number	30	35	25
Avery, Adam	1203	25	31	19
Chow, Samuel	2219	10	15	10
Dible, Liz	1721	22	30	20
Dow, Julia	1604	24	29	20
Frank, Joe	1798	26	29	22
Gill, Mary	1115	25	30	20
Ip, Henry	1214	29	32	23
Joe, Sarah	2021	19	21	18
Low, John	2015	22	21	19
Warn, Suzanne	1320	12	12	14
	Average:	=AVERAGE(E8:E17)	=AVERAGE(F8:F17)	=AVERAGE(G8:G17)

DB	Total	Percentage	Pass/Fail
30	=SUM(E7:H7)	%	
21	=SUM(E8:H8)	=I8/\$I\$7	=IF(J8>=0.5, "Pass", "Fail")
14	=SUM(E9:H9)	=I9/\$I\$7	=IF(J9>=0.5, "Pass", "Fail")
22	=SUM(E10:H10)	=I10/\$I\$7	=IF(J10>=0.5, "Pass", "Fail")
20	=SUM(E11:H11)	=I11/\$I\$7	=IF(J11>=0.5, "Pass", "Fail")
28	=SUM(E12:H12)	=I12/\$I\$7	=IF(J12>=0.5, "Pass", "Fail")
25	=SUM(E13:H13)	=I13/\$I\$7	=IF(J13>=0.5, "Pass", "Fail")
27	=SUM(E14:H14)	=I14/\$I\$7	=IF(J14>=0.5, "Pass", "Fail")
20	=SUM(E15:H15)	=I15/\$I\$7	=IF(J15>=0.5, "Pass", "Fail")
18	=SUM(E16:H16)	=I16/\$I\$7	=IF(J16>=0.5, "Pass", "Fail")
9	=SUM(E17:H17)	=I17/\$I\$7	=IF(J17>=0.5, "Pass", "Fail")
=AVERAGE(H8:H17)	=AVERAGE(I8:I17)	=AVERAGE(J8:J17)	=IF(J18>=0.5, "Pass", "Fail")

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Student	Assign1	Assign1 %	Assign2	Assign2 %	Average%
	35		55		
John	34	=G12/\$G\$10	45	=I12/\$I\$10	=(H12+J12)/2
Sue	31	=G13/\$G\$10	49	=I13/\$I\$10	=(H13+J13)/2
Pat	28	=G14/\$G\$10	51	=I14/\$I\$10	=(H14+J14)/2
Sam	22	=G15/\$G\$10	36	=I15/\$I\$10	=(H15+J15)/2
Mike	18	=G16/\$G\$10	38	=I16/\$I\$10	=(H16+J16)/2
Jane	7	=G17/\$G\$10	31	=I17/\$I\$10	=(H17+J17)/2
Maria	29	=G18/\$G\$10	36	=I18/\$I\$10	=(H18+J18)/2
Len	26	=G19/\$G\$10	29	=I19/\$I\$10	=(H19+J19)/2
Average	=AVERAGE(G12:G19)	=AVERAGE(H12:H19)	=AVERAGE(I12:I19)	=AVERAGE(J12:J19)	
Maximum	=MAX(G12:G19)	=MAX(H12:H19)	=MAX(I12:I19)	=MAX(J12:J19)	
Minimum	=MIN(G12:G19)	=MIN(H12:H19)	=MIN(I12:I19)	=MIN(J12:J19)	