C:\Users\brynl\Documents\Semester2\ComputerScience2\Program1\outputfile.txt Page 1 of 1 1/24/2018 8:28:00 PM

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1 2	CDM		y High School Credit Hrs	- Mathematics Stu. Count	Department Professor	Cum Crodit	IIna
3	CRN	Course		Stu. Count	Professor	Sum Credit	nrs
4	12836	Algebra	4	40	Boole	160	
5	21780	Trigonometry	7 3	33	Euler	99	
6	52266	Algebra	4	44	Hughes	176	
7	35628	Precalculus	5	27	Jones	135	
8	41805	Geometry	5	35	Pyth	175	
9	11434	Algebra	4	27	Boole	108	
10	66886	Trigonometry		18	Patton	54	
11	78799	Calculus	5	24	Newton	120	
12	22531	Geometry	3	11	DesCartes	33	
13	61443	Algebra	4	35	Pascal	140	
14	89984	Calculus	5	10	Leibniz	50	
15 16		Totals:	45	304		1250	
17		iocais.	43	304		1250	
18		City	z High School	- Mathematics	Department		
19	CRN	Course	Credit Hrs	Stu. Count		Sum Credit	Hrs
20							
21	22531	Geometry	3	11	DesCartes	33	
22	89984	Calculus	5	10	Leibniz	50	
23	66886	Trigonometry	7 3	18	Patton	54	
24	21780	Trigonometry		33	Euler	99	
25	11434	Algebra	4	27	Boole	108	
26	78799	Calculus	5	24	Newton	120	
27	35628	Precalculus		27	Jones	135	
28	61443	Algebra	4	35	Pascal	140	
29	12836	Algebra	4	40	Boole	160	
30	41805	Geometry	5	35	Pyth	175	
31	52266	Algebra	4	4 4	Hughes	176	
32 33		Totals:		204		1250	
34		Totals:	45	304		1250	
35							
36	The averag	ge number of stu	idents in each	n section withi	n the Math De	enartment is	27
37	ine averag	ge Hambel of Sec	addies in edel	1 SCOCION WICH		,parement 10	2,.
38							
39	City High	School - Mather	natics Departr	ment			
40		of Students by (
41	Course	1	Num of Student	cs			
42							
43	Trigonome	etry	1	51			
44	Precalcul	lus	2	27			
45	Geometry			46			
46	Calculus			34			
47	Algebra		14	46			
40							

48 49