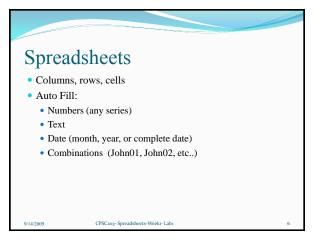
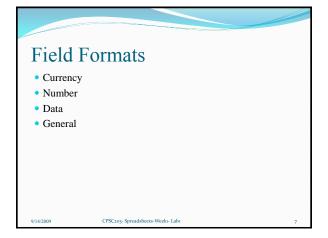
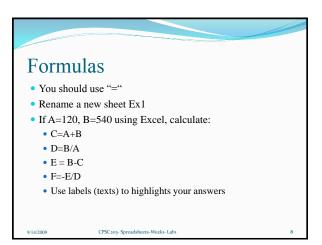


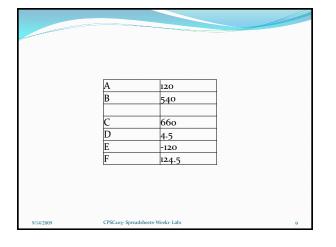


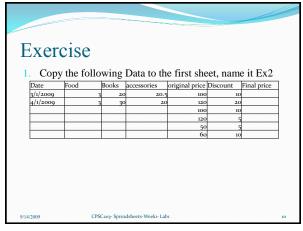
Blackboard • http://blackboard.ucalgary.ca • Make sure that your ID and PWD are working before the quiz 9/14/2009 CPSCaoy-Spreadsheets-Week!- Labn 5











- Complete Date, Food, books, accessories using auto filling
- 3. Format the Date to be in the following format: March 1, 2009
- 4. Format the original price and price after discount to be currency
- 5. Format the accessories to be a number of 2 decimal places
- 6. Format the columns names to be bold blue
- 7. Find the new price after discount. How??

If you perform formatting to the first cell, how do u apply changes for all other cells???

9/14/2009

CPSC203- Spreadsheets-Weekı- Labı

Date	Food	Books	accessories	original price	Discount	Final price
March 1, 2009		20	20.5	100	10%	9
	3	30	20	120	20%	9
May 1, 2009	3	40	19.5	100	10%	9
June 1, 2009	3	50	19	120	5%	114
July 1, 2009	3	60	18.5	50	5%	47.
August 1, 2009	3	70	18	60	10%	5

Functions • Given 3,4,6 • Sum (13) • Average (13/3) • Median (4) • What if they are four?? • Min (3) • Max (6) • Count (3)

CPSC203- Spreadsheets-Weeki- Labi

Functions • STD (How diverse the data is) • STD of 3,4,6 is (1.5) • STD of 3,4,100 is (55.7) • STD of 99,100,101 is (1) • STD of 3,3,3 is (0) • Mode (the most frequent) • Mode of 3,4,4 is (4) • Mode of 3,4,5 is (N/A) • Mode of 3,4,3,4,5 is (3) -- the least frequent number

CPSC203- Spreadsheets-Week1- Labı

Exercise • Find the summation, average, median, min, max, std, and mode for data in Ex2

	_		accessories			price
Sum	18	270	115.5			
				91.66666		81.9166
Average	3				0.1	6667
Min	3	20				
Max	3	70				114
		18.7082			0.0547722	
STD	0	8693	47	291	56	6602
Median	3	45	19.25	100	0.1	90
Mode	3	#N/A	#N/A	100	0.1	90
Median		45	19.25	100	0.1	9