

	A	B	C	D	E	F	G	H	I	J	K
1	ABC SUPPLIES										
2	Item	Price	Quantity	Disc. Amount	New Price	Cost	HST	Total Cost	Rush		
3	Pencils	0.49	450	=B3*0.07	=B3-D3	=C3*E3	=F3*0.13	=SUM(F3:G3)	=IF(H3>400,TRUE,"FASLE")		
4	Erasers	0.35	235	=B4*0.07	=B4-D4	=C4*E4	=F4*0.13	=SUM(F4:G4)	=IF(H4>400,TRUE,"FASLE")		
5	Paper	1.54	325	=B5*0.07	=B5-D5	=C5*E5	=F5*0.13	=SUM(F5:G5)	=IF(H5>400,TRUE,"FASLE")		
6	Chalk	0.5	148	=B6*0.07	=B6-D6	=C6*E6	=F6*0.13	=SUM(F6:G6)	=IF(H6>400,TRUE,"FASLE")		
7	Printers	235.89	5	=B7*0.07	=B7-D7	=C7*E7	=F7*0.13	=SUM(F7:G7)	=IF(H7>400,TRUE,"FASLE")		
8	Chairs	58.32	175	=B8*0.07	=B8-D8	=C8*E8	=F8*0.13	=SUM(F8:G8)	=IF(H8>400,TRUE,"FASLE")		
9											
10	Lowest Original Price	=MIN(B3:B8)									
11	Highest Original Price	=MAX(B3:B8)									
12	Lowest Total Cost							=MIN(H3:H8)			
13	Highest Total Cost							=MAX(H3:H8)			
14	Average Total Cost							=AVERAGE(H3:H8)			
15	Total Cost							=SUM(H3:H8)			
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	A	B	C	D	E	F	G	H	I	J
1	ABC SUPPLIES									
2	Item	Price	Quantity	Disc. Amount	New Price	Cost	HST	Total Cost	Rush	
3	Pencils	\$ 0.49	450	\$ 0.03	\$ 0.46	\$ 205.07	\$ 26.66	\$ 231.72	FASLE	
4	Erasers	\$ 0.35	235	\$ 0.02	\$ 0.33	\$ 76.49	\$ 9.94	\$ 86.44	FASLE	
5	Paper	\$ 1.54	325	\$ 0.11	\$ 1.43	\$ 465.47	\$ 60.51	\$ 525.98	TRUE	
6	Chalk	\$ 0.50	148	\$ 0.04	\$ 0.47	\$ 68.82	\$ 8.95	\$ 77.77	FASLE	
7	Printers	\$235.89	5	\$ 16.51	\$ 219.38	\$ 1,096.89	\$ 142.60	\$ 1,239.48	TRUE	
8	Chairs	\$ 58.32	175	\$ 4.08	\$ 54.24	\$ 9,491.58	\$ 1,233.91	\$ 10,725.49	TRUE	
9										
10	Lowest Original Price	\$ 0.35								
11	Highest Original Price	\$235.89								
12	Lowest Total Cost							\$ 77.77		
13	Highest Total Cost							\$ 10,725.49		
14	Average Total Cost							\$ 2,147.81		
15	Total Cost							\$ 12,886.87		

