

<b>Class Party</b>					
<b>Hints:</b>					
Cost per item = price times the number of items					
State Tax = Cost per item times the percentage rate (.075)					
Final Price = State Tax plus Cost per item					
? = you must do the calculation by a formula					
Question 1A					
<b>ITEM</b>	<b>QUANTITY</b>	<b>PRICE</b>	<b>Cost Per Item</b>	<b>STATE TAX</b>	<b>Final Price</b>
Pepsi	4	\$0.99	\$3.96	\$0.30	?
Coke	3	\$1.49	\$4.47	\$0.34	?
Chips	3	\$2.57	\$7.71	\$0.58	?
Nuts	2	\$4.87	\$9.74	\$0.73	?
Dip	6	\$2.34	\$14.04	\$1.05	?
Pizza	4	\$7.99	\$31.96	\$2.40	?
				<b>FINAL PRICE</b>	<b>?</b>
Question 1A					
Clothing Purchase					
<b>ITEM</b>	<b>QUANTITY</b>	<b>PRICE</b>	<b>Cost Per Item</b>	<b>STATE TAX</b>	<b>Final Price</b>
Socks	3	\$2.43	\$7.29	\$0.55	?
T-shirt	2	\$8.79	\$17.58	\$1.32	?
Shorts	2	\$14.24	\$28.48	\$2.14	?
Belt	1	\$15.76	\$15.76	\$1.18	?
Shoes	2	\$19.85	\$39.70	\$2.98	?
				<b>FINAL PRICE</b>	<b>?</b>
<b>Baseball Batting Averages</b>					
Average = hits divided by the number of at bats!!					
Average require 3 decimals places					
? = you must calculate it with a formula!					
<b>PLAYER</b>	<b>AT BAT</b>	<b>HITS</b>	<b>AVERAGE</b>		
Wolfe	32	11	?		
Rist	31	8	?		
Sherrill	30	12	?		
Schmidt	32	10	?		
Eldridge	30	9	?		
Edwards	23	6	?		
Hancock	28	19	?		
Simpkins	25	7	?		
Smithe	29	5	?		
Rich	31	7	?		
Johnson	6	5	?		
<b>TOTAL</b>	<b>297</b>	<b>99</b>	<b>TEAM AVERAGE</b>	<b>0.333</b>	