




















Chick-fil-z Menu Math

Classics		Sides		Med. Drinks		
1	 \$3.29	10	 \$1.49			
2	 \$3.89	11	 \$2.55	\$1.79		
3	 \$3.59	12	 \$1.69	\$1.69		
4	 \$4.19	13	 \$2.59	17		
5	 \$3.99	14	 \$1.69	18		
6	 \$4.89	15	 \$2.55	19		
7	 \$3.69	16	 \$1.89			
8	 \$3.29					
9	 \$4.19					

Question 1:

Estimation. If you have \$25, how many classic number 1 burgers could you buy to share with your friends?

Question 2:

If you bought a number 5 burger, a number 12-side salad and number 17 drink. How much money have you spent?

Question 3:

If you buy 5 number six burgers to share among your family. How much money would this cost? Two people share the bill so how much does each person pay?

Question 4

10 people decide to buy dinner. They buy 5 number three burgers, 4 number nine sandwiches and 1 number two burger. They decide to share the bill evenly. How much does each person pay?

Question 5:

If 3 people want 8 pack nuggets (number 10) and 4 people want a classic number 1 burger, do you have enough money with 12 dollars? If not, how much more money would you need to fill your order?