Sara and Joe went to McDonalds. Write an expression to represent the food they ordered: Let c = # of cheeseburgers f = # of large french fries p = # of large pops n = # of chicken nuggets







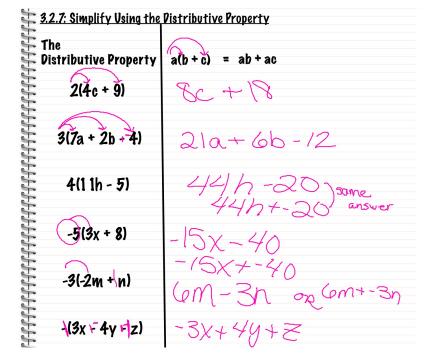
$$3c + f + 2p$$

Then Molly and Mark decided to place the same order.

$$3c + f + 2p$$

Write an expression to show how you can find the total food ordered by Sara, Joe, Molly and Mark.

$$3c+f+2p + 3c+f+2p = 6c+2f+4p$$
OR
$$2(3c+f+2p) = 6c+2f+4p$$



The Family Deal at Pizza Hut includes: | Let p = # of pieces of pizza







et p = # of pieces of pizza
b = # of breadsticks
w = # of wings
n = # of bottles of pop

Write an expression to represent the Family Deal.

$$16p + 5b + 8w + n$$

At the end of the season, the volleyball team had a pizza party. To feed everyone, they ordered 3 Family Deals. Write an expression to represent the food they ordered.

$$3(16p + 5b + 8w + n) = 48p + 15b + 24w + 3n$$

