

(DOLLARS & CENTS)

The Johnson family decided to have a family Reunion so they ordered some food from the KFC Classic Combo. They are as follows:

- 4 Chicken box deals for the children
- 3 Meal Deals for the Nephews and Nieces
- 2 Variety Deals for grandparents
- 6 Big deals for Uncles, Aunts and parents

INSERT THE MULTIPLIER AND THE PRODUCT TO MAKE THE PROBLEM COMPLETE

$$\begin{array}{r} \$380.00 \\ \times \\ \hline \$ \end{array}$$

$$\begin{array}{r} \$495.00 \\ \times \\ \hline \$ \end{array}$$

$$\begin{array}{r} \$595.00 \\ \times \\ \hline \$ \end{array}$$

$$\begin{array}{r} \$615.00 \\ \times \\ \hline \$ \end{array}$$

Classic Combos

1 CHICKEN BOX DEAL	380
1 Pc. Chicken • 1 Reg. Fries • 1 Biscuit • 1 Pepsi 457mL	
2 MEAL DEAL	495
2 Pcs. Chicken • 1 Reg. Fries • 1 Pepsi 457mL	
3 VARIETY DEAL	595
1 Pc. Chicken • 1 Zing Sandwich • 1 Reg. Fries • 1 Pepsi 457mL	
4 BIG DEAL	615
2 Pcs. Chicken • 1 Reg. Fries • 1 Pepsi 457mL	

