MULTIPLICATION & DIVISION WORD PROBLEMS
(SIMPLE FRACTIONS)

DIRECTIONS:

1-Read each problem.
2- Use C.U.B.E.S. to annotate the problem. (Find WORDS that help you know which operation to do!!!)
3-Multiply or divide.
4-Simplify.

1) Serena bought $\frac{7}{10}$ pound of candy. If $\frac{1}{2}$ of the candy was chocolate, how many pounds of chocolate candy did Serena buy?	**2)** Mrs. Tharpe had $\frac{1}{2}$ a pie left over. She split the leftover pie evenly between her 4 children. What fraction of a pie did each child get?
3) Luis has $\frac{1}{2}$ pound of bird seed left to share equally among 4 bird cages in his shop. How many pounds can he put in each bird cage?	**4)** Robert's lemon cookie recipe calls for $\frac{1}{3}$ cup sugar. How much sugar would Robert use to make $\frac{1}{2}$ of a batch of cookies?
5) Mr. Lee bought a block of fudge that weighed $\frac{1}{2}$ pound. He cut it into 5 equal pieces. What was the weight of each piece of fudge?	**6)** The elephants at the Zoo are fed $\frac{1}{2}$ a barrel of corn each day. The buffalo are fed $\frac{2}{5}$ as much corn as the elephants. How many barrels of corn are the buffalo fed each day?