Name _____ **Date** _____

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Use the Read–Draw–Write process to solve each problem.

1. A container has $\frac{3}{4}$ quarts of milk. $\frac{1}{3}$ of the milk is poured into a bowl. How many quarts of milk are poured into the bowl?
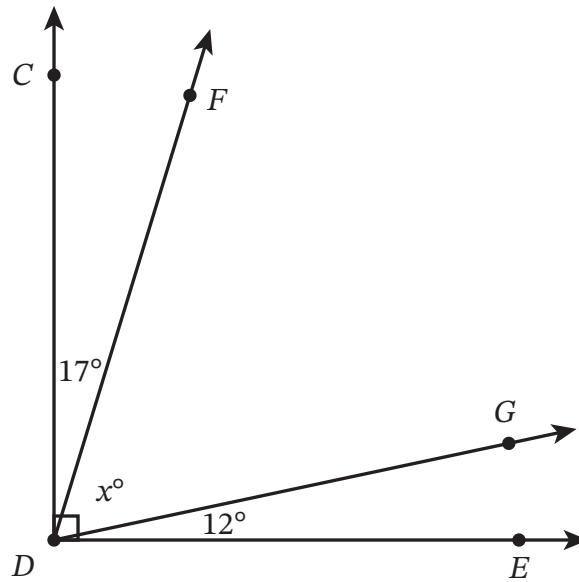
2. Blake wants to fill bags of coffee that weigh $\frac{1}{2}$ pound each. He has 3 pounds of coffee. How many bags can Blake fill?

3. A florist spends $\frac{1}{3}$ hour making 4 flower bouquets. If each bouquet takes the same amount of time to make, what fraction of one hour is spent making each bouquet?

4. Write a word problem that can be solved by evaluating $\frac{3}{5} \times 5$. Then solve the word problem.

REMEMBER

5. ∠*CDE* is a right angle. Write and solve an equation to find the unknown angle measure.

The measure of ∠*FDG* is _____ .