**Division with Fractions**
  ** Draw pictures and diagrams to help you solve the problems.**

1. Debbie is in charge of arts and crafts at camp this year. She is looking through her supplies to see what she needs. In order to make a certain kind of bracelet, she needs $\frac{1}{3}$ yard of pink string. She has 9 yards of pink string. How many bracelets can be made?

a. 3 bracelets
b. 18 bracelets
c. 27  bracelets

2.  Jack is doing some painting.  If he can paint one wall in $\frac{1}{4}$ of an hour, how many walls can he paint in 4 hours?

a. 8 walls
b. 16 walls
c. 4 walls

3. I am going to the gas station to fill my cans with gas for my lawn mower.  Each can will hold $\frac{1}{4}$  of a gallon of gas.  How many cans can I fill if I get 5 gallons of gas?

a. 20 gallons
b. 25 gallons
c. 10 gallons