9. Natasha has a small jar with a volume of 40 cc and a big jar with a volume of 230 cc.

   A. How many full small jars of water can Natasha pour into her big jar?

   B. How much more water does she need to fill the big jar to the top? Show your work.

   C. Write a number sentence for your answer.

10. A container has a volume of 240 cc. You have many small jars, each with a volume of 45 cc. You want to pour all the water from the big container into the small jars.

   A. About how many jars do you think you can fill? _____

   B. Solve the problem to find out how many jars you can fill.

   C. How much water will be in the last jar?

   D. Write a division sentence for the problem.