4. Peter put 35 cc of water and two small toys into a graduated cylinder. One toy is red and the other is blue. The volume in the cylinder with the two toys is 94 cc. The red toy has a volume of 27 cc. What is the volume of the blue toy?

Number sentence _____

5. Compare the volumes. Use $<$, $>$, or $=$.

A. 166 cc + 72 cc $\bigcirc$ 154 cc + 93 cc

B. 148 cc + 102 cc $\bigcirc$ 89 cc + 161 cc

C. 256 cc − 131 cc $\bigcirc$ 227 cc − 118 cc