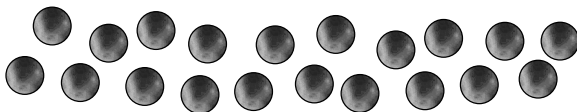


29. Compute:

$$4 \overline{)428}$$

Reporting Category/Substrand for Item 29: **Number Sense/Whole Number Computation (p. 112)**

Use the picture of marbles below to answer question 30.



30. TOGETHER Charlotte and Vinny have 20 marbles. Charlotte has 4 times as many marbles as Vinny. How many marbles does Charlotte have?

Reporting Category/Substrand for Item 30: **Patterns, Relations, and Functions/Patterns and Relationships (p. 113)**

Session 2, Open-Response Question

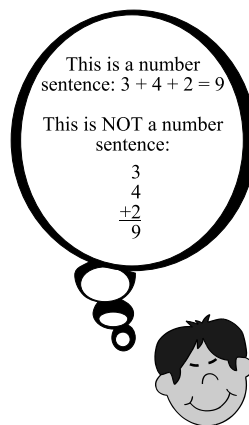
31. It costs 20¢ to mail a postcard and 33¢ to mail a letter.

Stamps

postcard	20¢
letter	33¢

- a. Anna decided to send 5 postcards to her relatives and some letters to her friends. She spent \$4.30 on stamps to mail the postcards and letters. How many letters did she send to friends? Use pictures, numbers, or words to show or explain your answer.
- b. Ralph sent mail to his friends.
- He sent Lydia one letter and one postcard.
 - He sent Jerry two postcards.
 - He sent Monique three letters.

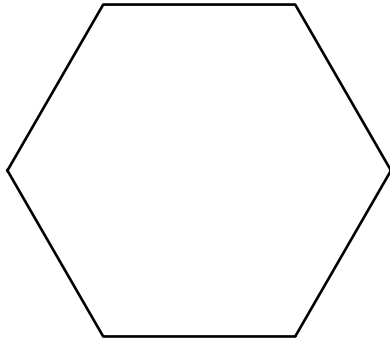
Write a number sentence to show how much money Ralph spent for stamps. Be sure to include the answer in your number sentence.



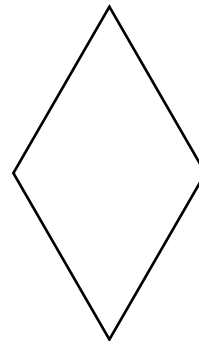
Reporting Category/Substrand for Item 31: *Patterns, Relations, and Functions/Patterns and Relationships* (p. 113)

Session 2, Multiple-Choice Questions

Use the figures below and the shapes in your tool kit to answer question 32.



hexagon



rhombus

32. If the hexagon equals one whole, what fractional part of the hexagon is one rhombus?

- A. $\frac{1}{3}$
- B. $\frac{1}{2}$
- C. $\frac{1}{6}$
- D. $\frac{1}{4}$