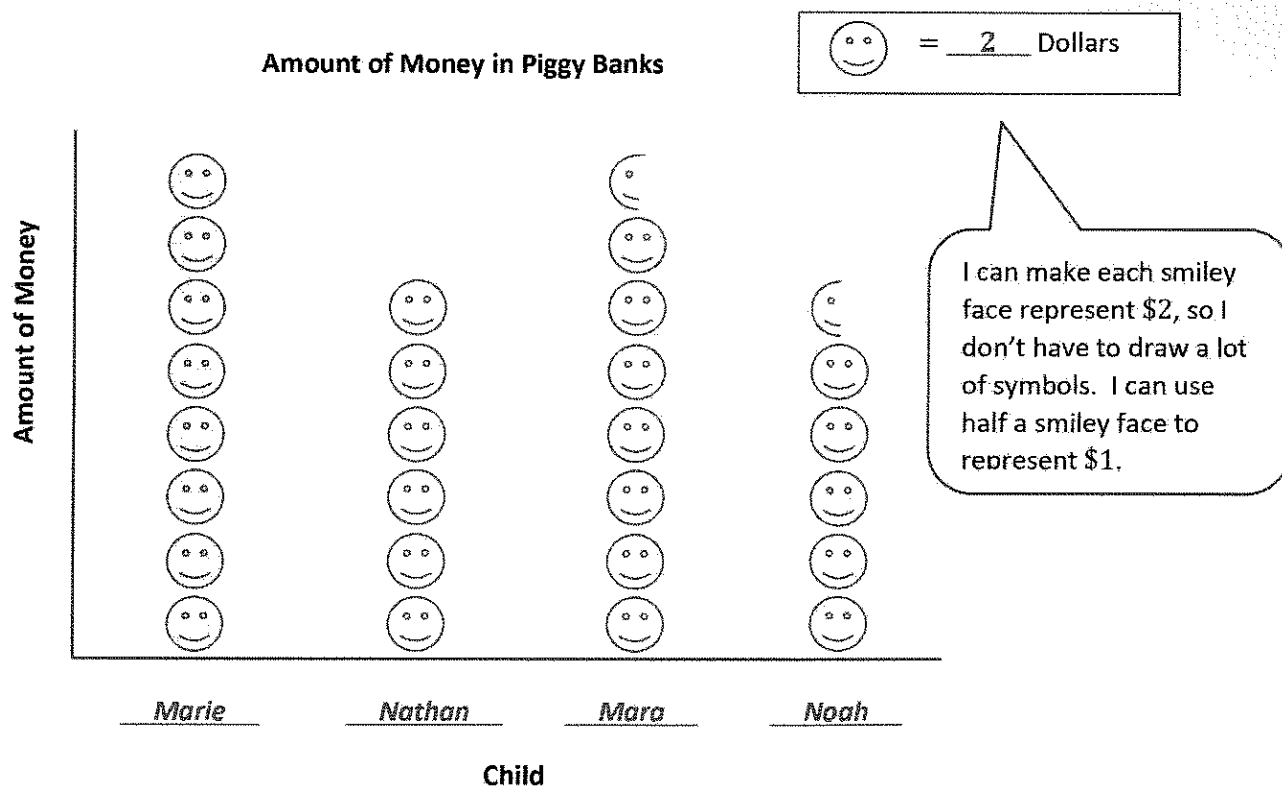


G3-M6-Lesson 9

1. The table below shows the amount of money Mrs. Mack's children have in their piggy banks.

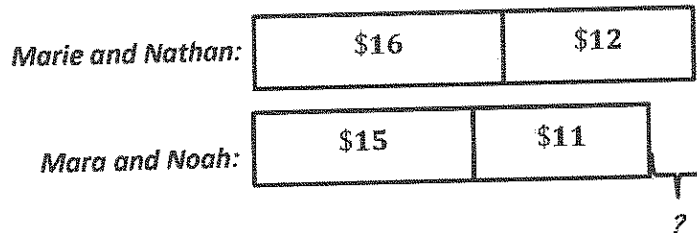
Child	Amount of Money
Marie	\$16
Nathan	\$12
Mara	\$15
Noah	\$11

Create a picture graph below using the data in the table.



2. Use the table or graph to answer the following questions.

- a. How much more money do Marie and Nathan have together than Mara and Noah have together?



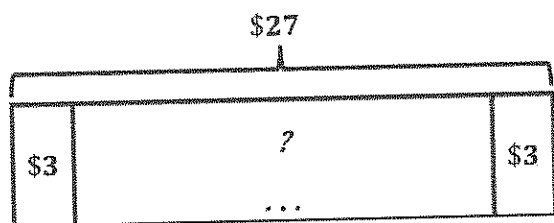
I can find the total amounts of money for Marie and Nathan and Mara and Noah, and then I can subtract.

$$\$28 - \$26 = \$2$$

Marie and Nathan have \$2 more than Mara and Noah.

- b. Marie and Noah combine their money to buy packs of baseball cards. Each pack of baseball cards costs \$3. How many packs of baseball cards can they buy?

$$\$16 + \$11 = \$27$$



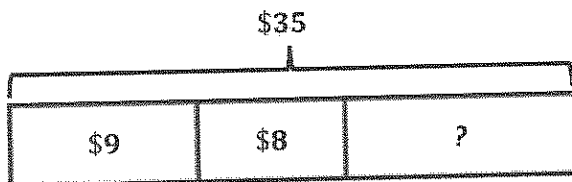
I can add to find the total amount of money Marie and Noah have. Then I can divide that amount by \$3 to figure out how many packs of baseball cards they can buy.

$$\$27 \div \$3 = 9$$

Marie and Noah can buy 9 packs of baseball cards.

- c. Mara gets \$20 for her birthday. She combines her birthday money with the money in her piggy bank to buy a book for \$9 and a bouquet of flowers for her mom. She puts the \$8 that she has left back in her piggy bank. How much does the bouquet of flowers cost?

$$\$20 + \$15 = \$35$$



$$\$9 + \$8 = \$17$$

$$\begin{array}{r} 2 \ 15 \\ \$ \ 3 \ 5 \\ - \$ \ 1 \ 7 \\ \hline \$ \ 1 \ 8 \end{array}$$

I can add the amount of money Mara spends on a book and the amount of money she puts back in her piggy bank. Then, I can subtract that amount from her total amount of money.

The bouquet of flowers costs \$18.