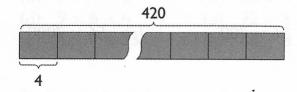


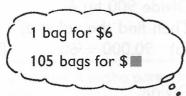
Alicia bought 420 mangoes for \$378. She packed the mangoes in bags of 4 mangoes each and sold all the mangoes at \$6 per bag. How much money did she make?



4 mangoes in 1 bag 420 mangoes in ■ bags.

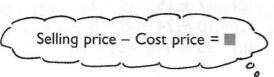
$$420 \div 4 = 105$$

There were 105 bags of mangoes.



$$$6 \times 105 = $630$$

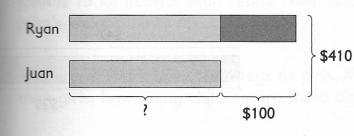
Alicia sold the mangoes for \$630.



Alicia made \$■.∂52

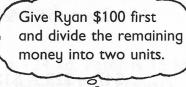


Ryan and Juan shared \$410 between them. Ryan received \$100 more than Juan. How much money did Juan receive?



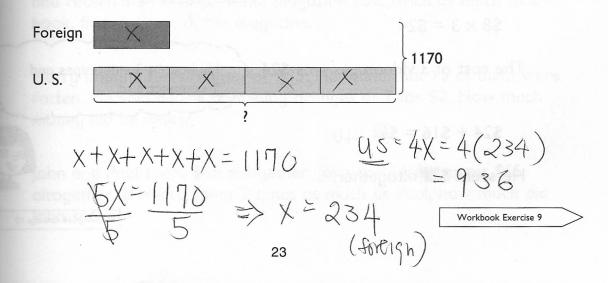
2 units = \$410 - \$100= \$3101 unit = \$100

Juan received \$1. 55



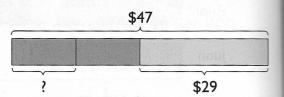


Peter collected a total of 1170 stamps. He collected 4 times as many U.S. stamps as foreign stamps. How many U.S. stamps did he collect?



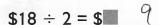
3. Mr. Given bought 2 similar T-shirts and a belt. He paid \$50 to the cashier and received \$3 change. If the belt cost \$29, find the cost of each T-shirt.

Mr. Given spent \$47.



The T-shirts cost \$18.

The total cost of 2 T-shirts and 1 belt is \$47.



The cost of each T-shirt was \$\blacktriangleq \opin \ext{.}

4. Henry bought a compact disc and 3 videotapes. The compact disc cost \$16. If a compact disc cost twice as much as a videotape, how much did he spend altogether?

CD

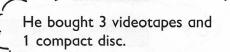
$$$16 \div 2 = $8$$

A videotape cost \$8.

?

$$^{\$8} \times 3 = \$24$$

The cost of 3 videotapes was \$24.



\$16

He spent \$\Bar{\text{altogether.}}

