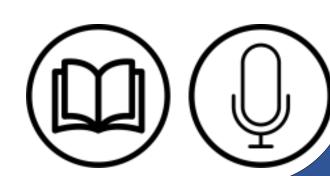
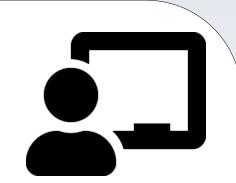


Subtraction with U.S.A Money





Subtracting coins



Example 1





Example 2





Example 3





Example 4

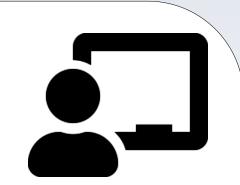


¢1 + ¢1

¢10 - ¢2



Subtracting coins



Example 5





¢20

Example 6





¢25 - ¢10

= ¢15

Example 7





¢25

Example 8



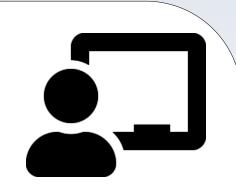


= ¢50 - ¢10

= ¢40

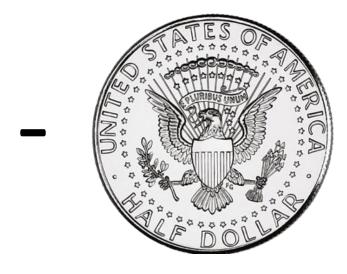


Subtracting coins



Example 9





\$50

Example 10





= ¢100 - ¢20

= ¢80

Example 11





¢75

Example 12

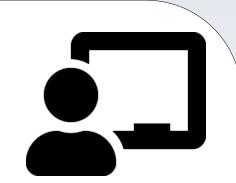


= ¢50 - ¢15

 $c_5 + c_5 + c_5 = c_35$



Subtracting notes











$$= $2 - $1 = $1$$







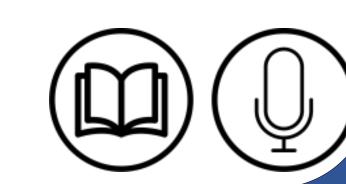






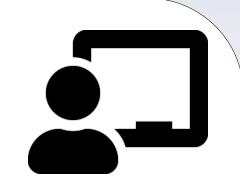








Subtracting notes







\$20 - \$5 = \$15





\$20 - \$10 = \$10





= \$50 - \$10 = \$40





= \$50 - \$20 = \$30



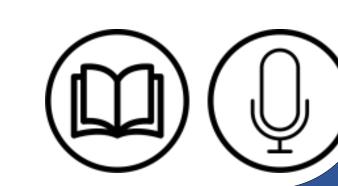


= \$100 - \$20 = \$80

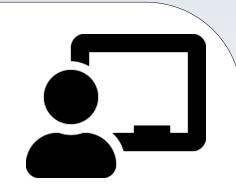




= \$100 - \$50 = \$50







Example 1

Subtract \$43 - \$20

2 0

2 3

Example 2

Subtract ¢76 - ¢41

4 1

3 5

Therefore,

Therefore,



Example 1



Mia has 13 cents in her piggy bank. She spends 3 cents on a sticker. How many cents does she have left?

Solution

To know how much money Mia left,

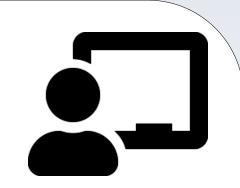
Subtract 3 from 13

Mia has 10 cents left.



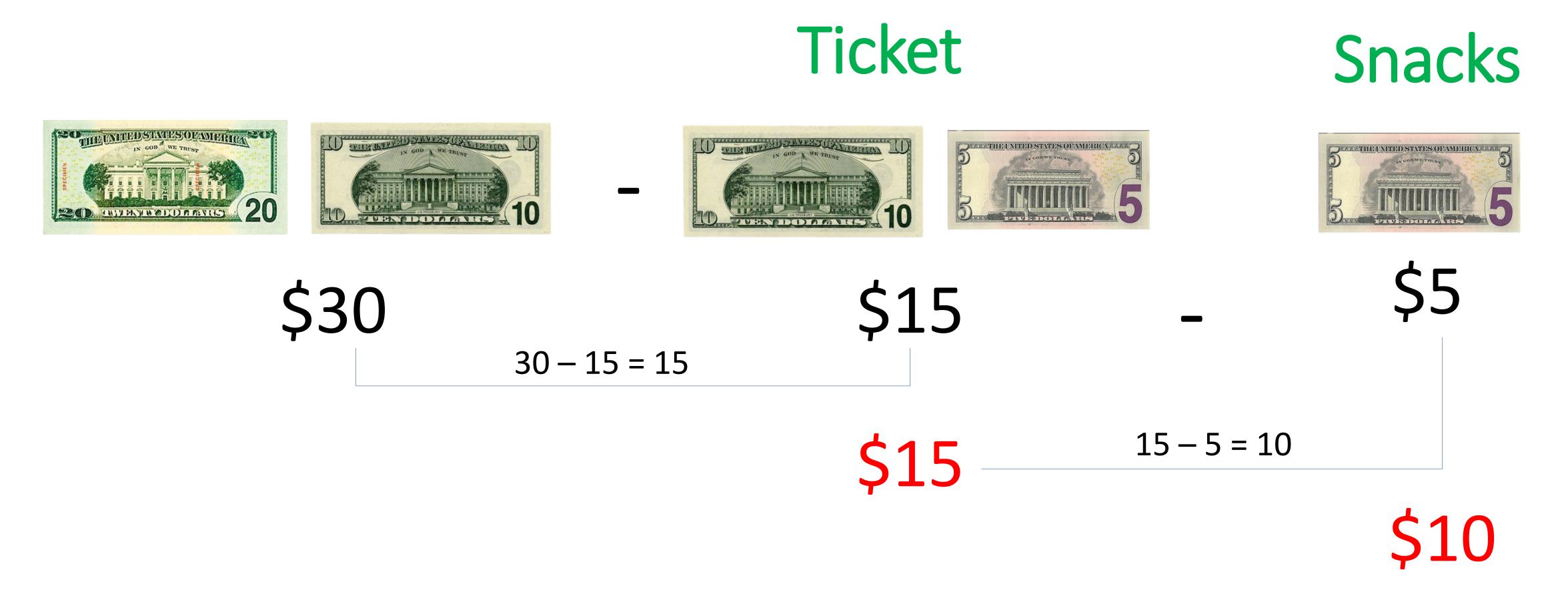


Example 2



Sai went to the theatre with \$30. He bought a ticket for \$15 and snacks for \$5. How much money does he have left now?

Solution



Sai has \$10.

