









Equivalent Money Amounts


You can find different combinations of bills and coins that equal the same amounts.






- Use  and  to exchange money.
- Use  when you want to arrange the displayed money from greatest to least.
- Use  to view different formats for writing the amount.

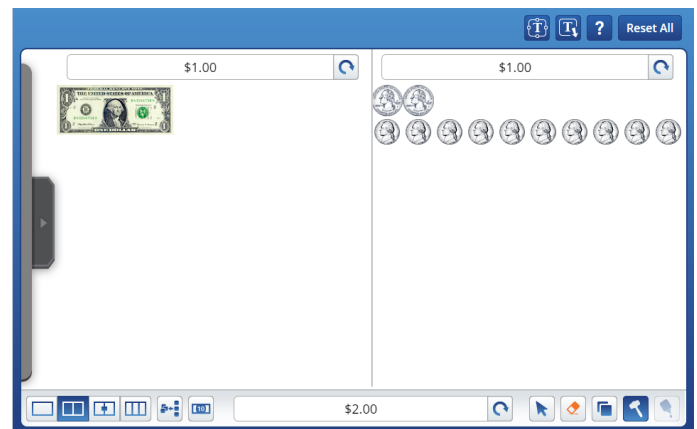
Practice Using Money


1 Show the same amount of bills and/or coins in both workspaces.

- Click  to view the two-part workspace.
- Click . Place \$1 in each part of the workspace. Notice the Odometers show \$1.00.



2 In the right workspace, use  to exchange money.

- Click the  on the \$1 bill. Notice the exchange to 2 half dollars.
- Click the  on the 2 half dollars. Notice the exchange to 4 quarters. Use  to move the coins as needed for better viewing.
- Click the  on 2 quarters. Click the  on 4 dimes.
- Notice the Odometer still shows \$1.00. So, \$1 is the same as 2 quarters and 10 nickels.





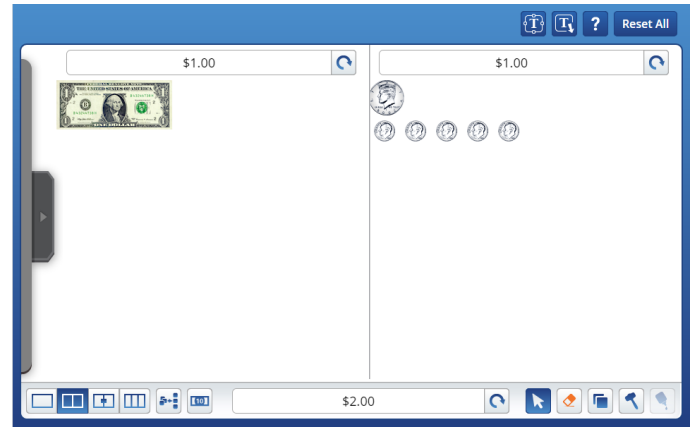
3 In the right workspace, use  to exchange money.

- Click the  to highlight 2 quarters. Click the  to exchange to a half-dollar.





- Click the  to highlight 2 nickels. Click the  to exchange into a dime. Repeat until all nickels are exchanged.

4 The amount shown in each Odometer is still \$1.00. So, \$1 is the same as one half-dollar and 5 dimes.

- 5 Click  to see the amount written as cents. Click  again for the amount in words.



Additional Features

- Use the  to make copies of money within the workspace.
- Click the  to work with denominations of money that are multiples of 10.
- You can use  to compare two amounts of money. Click  to view the multi-part workspace.