

Math Activity Counting Money

We studied these 2 coins yesterday:



A dime is equal to 10 cents

10¢



A nickel is equal to 5 cents

5¢



A quarter is equal to 25 cents

25¢

Now we are going to study one more: a penny = 1 cent



penny
1 cent
\$0.01

A penny is very small, the color is different, it's not silver.

1¢

There are 2 more coins:



Half Dollar

A fifty cent coin

50 ¢



\$1 dollar coin

\$1,00

Ordering coins



These coins are in order, starting with the smallest.

5¢ is less than 10¢.

10¢ is more than 5¢.

10¢ is less than 25¢.

25¢ is more than 10¢.

25¢ is less than 50¢.

50¢ is more than 25¢.

\$ is worth the most.

Exercise 1: drag the coins to the lines, putting them in the right order, starting with the smallest value:

a)



b)



c)


