




NAME _____

DATE _____

VALUE OF COINS


Draw more pennies to show the value of each coin.

1)




Two one-dollar coins are shown on the left. An arrow points to the right, where there are two rows of six pennies each, totaling 12 pennies.

2)




Two five-cent coins are shown on the left. An arrow points to the right, where there are two rows of five pennies each, totaling 10 pennies.

3)



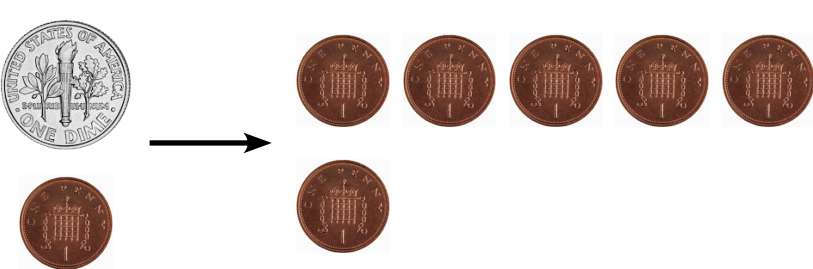
One one-dollar coin and one five-cent coin are shown on the left. An arrow points to the right, where there are two rows of five pennies each, totaling 10 pennies.

4)



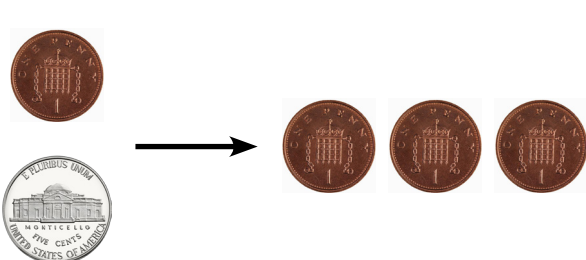
One five-cent coin and one one-dollar coin are shown on the left. An arrow points to the right, where there are two rows of seven pennies each, totaling 14 pennies.

5)



One one-dollar coin and one penny are shown on the left. An arrow points to the right, where there are two rows of five pennies each, totaling 10 pennies.

6)



One five-cent coin and one penny are shown on the left. An arrow points to the right, where there are three pennies.