NAME DATE $\qquad$

## DIFFERENT COINS AND THEIR VALUES

Use the fewest number of coins to make a given value.

1) Show 74 cents two ways. Use the fewest possible coins on the right below.

2) Tara showed 90 cents two ways. Circle the way that uses the fewest coins.


What coins from (a) were changed for one coin in (b)?
__ Dimes and __ Nickel changed from (a) as 1 Quarter.
__ Nickels from (a) changed as __ Dime in (b).
3) Show 40 cents two ways. Use the fewest possible coins on the right below.

| a) | b) Fewest coins |
| :---: | :---: |
|  |  |
|  |  |

