$\qquad$

## Dime



## $\mathcal{A}$ dime equals 10 ¢

 and is counted by tens (10,20,30,40..), it is sifver in color and has a rough edge.It takes 2 nickels or 10 pennies to make 1 dime. $\mathcal{A}$ dime is smaller in size than a nickel and a penny.

## Quarter



$$
=25 \phi
$$

## A quarter equals 25 ¢

 and is counted by twe nty-five (25,50,75...) It is silver in color and has a rough edge.It takes 25 pennies or 5 nickels to make 1 quarter. 2 dimes and 1 nickel also make 1 quarter.
It is larger in size than a penny, nickel and dime.

If something costs $25 ¢$, there are many ways to pay for it.



