## STASH

## Skip Counting Money

## You Need:

30 pennies, 12 nickels, 12 dimes, 6 quarters or cut apart the coins in this activity

## Directions:

1. Pour the coins onto a table and put them into piles by coin type (pennies, nickels, dimes, and quarters).
2. Starting with pennies, counting by 1s, count how many pennies you have.
3. Now try counting 2 pennies at a time, counting by $2 \mathrm{~s}(2,4,6,8$...).

Do you have the same number of pennies?
4. Count your nickels. How many do you have? Count each nickel by 5 s (5, 10, 15...). How much are your nickels worth?
5. Do the same for dimes, counting by $10 \mathrm{~s}(10,20,30 \ldots)$. How much are your dimes worth?
6. Ready to count quarters?

ONE quarter $=\mathbf{2 5}$ ¢ $\quad$ TWO quarters $=\mathbf{5 0}$ ¢


THREE quarters $=\mathbf{7 5}$ ¢


SIX quarters = $\qquad$ ?



