

1. Which group of coins is worth the same as a quarter?
A.
B.

C.
D.

2. How much money is shown?
A. $14 \Phi$
B. $15 \$$
C. $19 \$$
D. $24 \Phi$
3. Which shows $\mathbf{6 0}$ \$?
A. B.

C.

4. Grandpop has a group of the same coins. He has 75\$. Which coins does he have?
A. five dimes
B. three quarters
C. four nickels
D. two half-dollars
5. Which group is worth MORE than 37 \$?
A.
B.

C.
D.

