## COUNTING DIMES AND PENNIES SHEET 3

Count the dimes and pennies. Work out the amounts in cents.


Work out the correct totals for these coins.
Remember to count the dimes in tens!

$$
\begin{aligned}
& 5 \text { dimes }+1 \text { penny }=\ldots \quad \not \subset+\ldots \not \subset=\ldots \quad \mathbb{C} \\
& 4 \text { dimes }+5 \text { pennies }= \\
& \text { \& + } \\
& \phi= \\
& 4 \\
& 6 \text { dimes }+2 \text { pennies }= \\
& \text { \& + } \\
& \phi= \\
& 4 \\
& 7 \text { dimes }+4 \text { pennies }= \\
& \text { \& + } \\
& \phi=
\end{aligned}
$$

Count the dimes and pennies. Work out the amounts in cents.


$$
=\underline{23} \$
$$

 $=\underline{52} \Phi$


Work out the correct totals for these coins.
Remember to count the dimes in tens!

$$
\begin{aligned}
& 5 \text { dimes }+1 \text { penny }=\underline{50} \mathbb{q}+\underline{1} \mathbb{C}=\underline{51} \mathbb{q} \\
& 4 \text { dimes }+5 \text { pennies }=\underline{40} \mathbb{C}+\underline{5} \mathbb{C}=\underline{45} \mathbb{C} \\
& 6 \text { dimes }+2 \text { pennies }=\underline{60} \mathbb{C}+\underline{2} \mathbb{\Phi}=\underline{62} \mathbb{Q} \\
& 7 \text { dimes }+4 \text { pennies }=\underline{70} \mathbb{C}+\underline{4} \mathbb{C}=\underline{74} \mathbb{4}
\end{aligned}
$$

