Counting coins

Grade 1 Word Problems Worksheet

1. William has 3 pennies and 2 quarters. How much money does William have?

2. Charlotte has 70 cents and she gives her younger brother 2 dimes and a nickel. How much money does Charlotte have?

3. Matt has 3 quarters and he finds 2 dimes and 1 penny in the drawer. How much money does he have in all?

4. Ben has 4 dimes and 2 pennies. After he spends 30 cents, how much money does he have?

5. Emily has 95 cents and Abby has 3 quarters and 1 dime. Who has less money?

6. Alexander has 1 nickels and 2 dimes. Aiden has 1 quarter and 3 dimes. After Aiden gives Alexander 1 of his dimes, who has more money?
Answers

1. \[25 + 25 + 3 = 53\]
   William has 53 cents.

2. \[70 − 10 − 10 − 5 = 45\]
   Charlotte has 45 cents.

3. \[25 + 25 + 25 + 10 + 10 + 1 = 96\]
   Matt has 96 cents.

4. \[10 + 10 + 10 + 10 + 2 = 42\]
   \[42 − 30 = 12\]
   Ben has 12 cents.

5. \[25 + 25 + 25 + 10 = 85\]
   Abby has 85 cents.
   Abby has less money.

6. Alexander: \[5 + 10 + 10 + 10 = 35\]
   Aiden: \[25 + 10 + 10 = 45\]
   Aiden has more money.