0 Money $

Use a collection of coins to solve these problems.

1. Sara has ten pennies, two quarters, three nickels, and a dime. How much money does she have?

2. Roberto has ten coins. Each coin is either a dime or a nickel. He has more dimes than nickels. How many cents could Roberto have?

P Fern and Ben $\frac{7}{+5}$ $

Use a collection of coins to solve these problems.

Fern's little brother Ben says he has more money than Fern because he has more coins. Ben has 10 pennies and 8 nickels. Fern has 8 dimes and 6 nickels.

A.   Does Ben have more money than Fern?

B.   What are Fern's coins worth?

C.   What are Ben's coins worth?

D.   How much money do they have altogether?

E.   How many coins do they have altogether?