ℛ Money Jar

$ ⁵⁄₇

The Franklins saved $4.00 in dimes. They have 6 people in the family.

1. If they share the dimes equally, how much money will each family member receive?

2. Can the Franklins trade in the leftover dimes for other coins so they can share the leftover money? How much more money will each family member receive? Explain.

𝒮 Base-Ten Pieces

N

What number is represented with each group of base-ten pieces?

A. 4 flats, 7 skinnies, 12 bits _____

B. 9 flats, 11 skinnies, 4 bits _____

C. 12 skinnies and 11 bits _____

D. Write a number sentence for the base-ten pieces in Question A.

E. Show the number from Question A using base-ten shorthand.