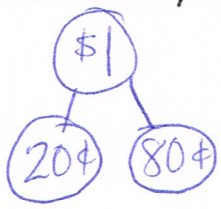
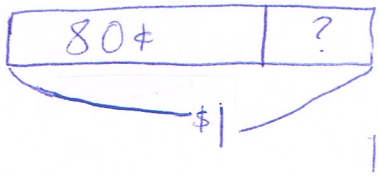
Name _____ Date _____

Solve using the arrow way, a number bond, or a tape diagram. Strategies will vary

1. Jeremy had 80 cents. How much more money does he need to have $1?

80 $\xrightarrow{+20}$ 100





100
− 80
20

Jeremy needs 20¢ more to have $1.

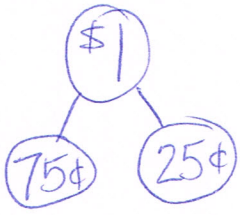
2. Abby bought a banana for 35 cents. She gave the cashier $1. How much change did she receive?

35 $\xrightarrow{+5}$ 40 $\xrightarrow{+60}$ 100

Abby received 65¢ change.

3. Joseph spent 75 cents of his dollar at the arcade. How much money does he have left?

75 $\xrightarrow{+5}$ 80 $\xrightarrow{+20}$ 100

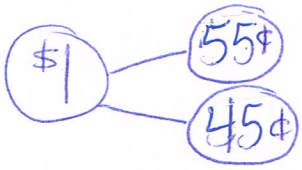


Joseph has 25¢ left.

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4. The notepad Elise wants costs $1. She has 4 dimes and 3 nickels. How much more money does she need to buy the notepad?

55 +5→ 60 +40→ 100

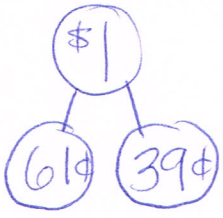


Elise needs 45¢ more to buy the notepad.

5. Dane saved 26 cents on Friday and 35 cents on Monday. How much more money will he need to save to have saved $1?

61 +9→ 70 +30→ 100

$$\begin{array}{r} 26 \\ +\ 35 \\ \hline 61 \end{array}$$



Dane will need to save 39¢ more to have saved $1.

6. Daniel had exactly $1 in change. He lost 6 dimes and 3 pennies. What coins might he have left?

63 +2→ 65 +5→ 70 +5→ 75 +25→ 100

Daniel could have 1 quarter, 2 nickels, and 2 pennies.

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