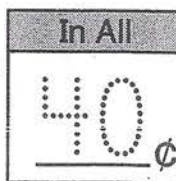Name _____

Counting Dimes and Nickels

Count on. Then write how much money in all.

1.

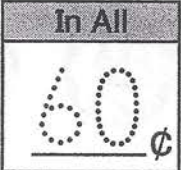10¢ 20¢ 25¢ 30¢ 35¢ 40¢

In All

40¢

2.

____¢ ____¢ ____¢ ____¢ ____¢ ____¢ ____¢

In All

____¢
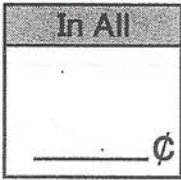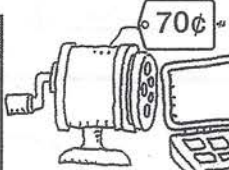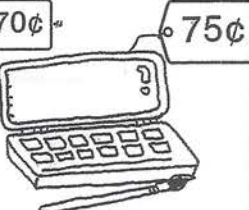
Write how much money in all.
Then circle the toy that you can buy.

65¢

3.

In All

60¢

60¢

4.

In All

____¢

70¢   75¢

Problem Solving *Number Sense*

Solve the riddles.

5. Hayes has 5 coins. She has
2 dimes. The rest are nickels.
How much money does
Hayes have?

____¢

6. Jake has 5 coins. He has
2 nickels. The rest are dimes.
How much money does
Jake have?

____¢

Counting Dimes and Nickels

Count dimes by 10s.   Count nickels by 5s.

(Count the dimes first.)   (Then count the nickels.)

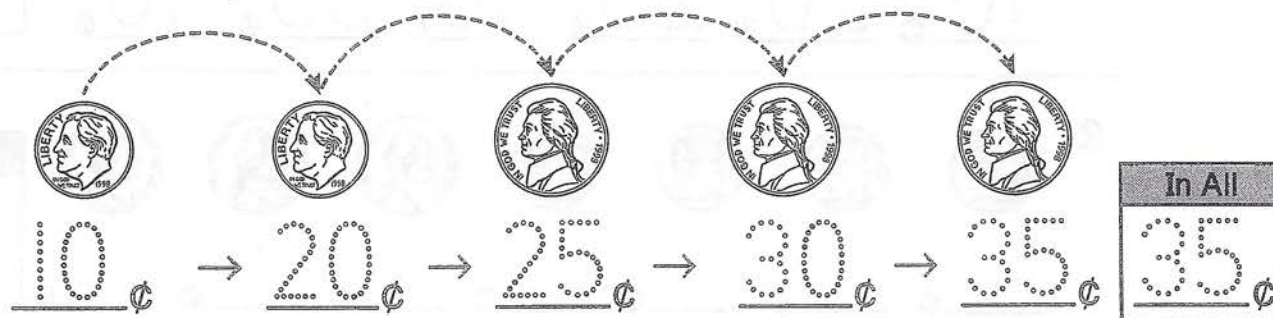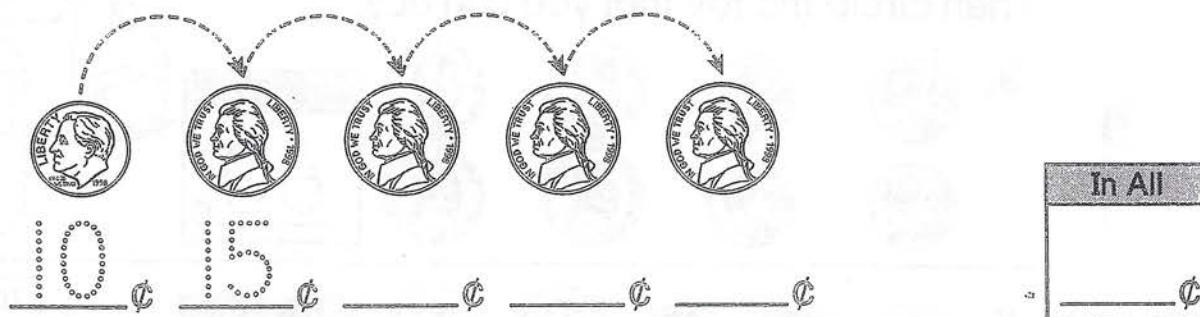$$10_¢ \rightarrow 20_¢ \rightarrow 25_¢ \rightarrow 30_¢ \rightarrow 35_¢$$

In All
35 ¢

Count on. Then write how much money in all.

1.

$$10_¢ \quad 15_¢ \quad \underline{}_¢ \quad \underline{}_¢ \quad \underline{}_¢$$

In All
____ ¢

2.

$$\underline{}_¢ \quad \underline{}_¢ \quad \underline{}_¢ \quad \underline{}_¢ \quad \underline{}_¢ \quad \underline{}_¢$$

In All
____ ¢