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Coin Worksheet

1) Count the coins and match them.

	3 nickels
	5 dimes
	4 pennies

2) Match the following:

a.) \$2.10	i.) Four dollars one cent
b.) \$4.01	ii.) Nineteen dollars
c.) \$19	iii.) Two dollars ten cents

3) Express the currency value in words.

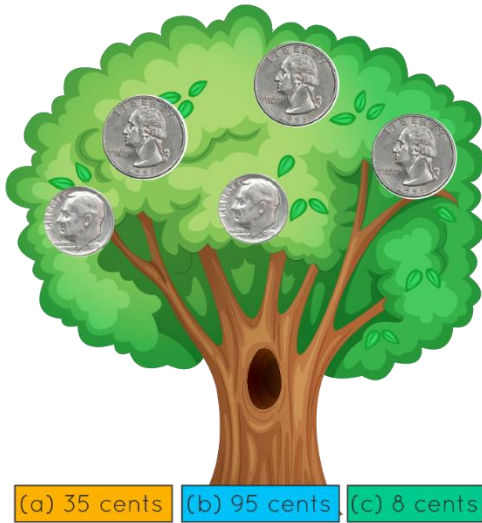
(For example: \$9.77 is nine dollars seventy-seven cents)

- a. \$76.21 = _____
- b. \$14.06 = _____
- c. \$0.43 = _____

4) Fill in the blanks

- a.) 1 dime = __ cents
- b.) 1 quarter = __ cents

5) Count the coins (dimes and quarters) on the tree and write their value in cents.



6) Write the amount in numbers, using the dollar sign (\$).

(For example: \$3.41 is three dollars forty-one cents)

- Eight dollars eight-nine cents = \$ _____
- Sixty-three dollars forty-two cents = \$ _____
- Zero dollars fifty-two cents = \$ _____

7) Which coin is this?



- Penny
- Nickel
- Quarter

8) Count and write the number of dimes hidden inside the candy jar.



a) 3 Dimes

b) 8 Dimes

c) 7 Dimes

9) Richard has 7 one-dollar bills, Thomas has 3 five-dollar bills.
Who has more money?

10) Ann has 9 one-dollar bills, Alice has 2 five-dollar bills.
Who has more money?

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in an interesting way,
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"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

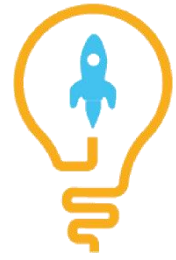
"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

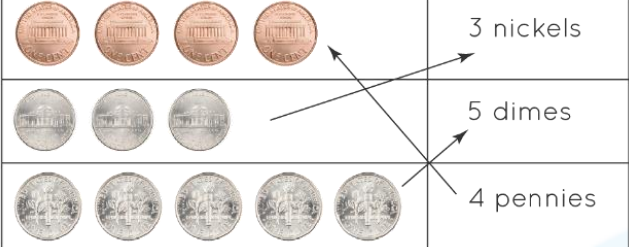
- Barbara Cabrera

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ANSWERS



1)	 <p>3 nickels 5 dimes 4 pennies</p>
2)	<p>a-iii b-i c-ii</p>
3)	<p>a.) Seventy-six dollars twenty-one cents b.) Fourteen dollars six cents c.) Zero dollars forty-three cents</p>
4)	<p>a.) 10 cents b.) 25 cents</p>
5)	<p>3 quarters + 2 dimes = 95 cents</p>
6)	<p>a.) \$8.89 b.) \$63.42 c.) \$0.52</p>

7)	a.) Penny
8)	7 dimes
9)	Thomas (\$15)
10)	Alice (\$10)

FUN FACT

1. The quarter dollar made in 1804 was the first silver coin in the United States Mint's history to have a value on it!
2. Do you know that the life expectancy of a circulating coin is 30 years, while paper money usually only lasts for 18 months!
3. US President Abraham Lincoln was the first president to appear on a US coin.

