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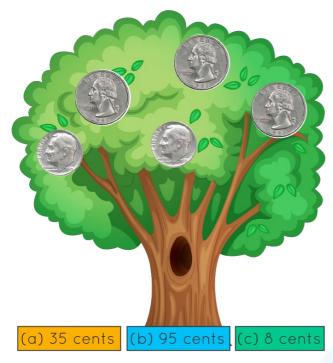
# **Counting Money Worksheets 3rd Grade**

- Q.1) Fill in the blanks with the correct symbol (<, >, or =).
- a.) \$2 \_\_ 100¢
- b.) 3 dimes \_\_ 2 nickels
- Q2.) Write the value in dollars.
- a.) 6 dollars + 2 nickels = \$\_\_\_\_
- b.) 12 dollars + 1 quarter = \$\_\_\_\_
- Q.3) Jane bought a toy fish for \$14 and a toy car for \$16.
- a.) How much change will she get from the shopkeeper if she pays him \$50?
- b.) How much does she need to pay if she wants 2 toy cars and 1 toy fish?



- Q.4) Rachel has 3 one-dollar bills, 1 dime and 3 nickels. How much money does she have?
- Q.5) Count the coins (dimes and quarters) on the tree and write their value in cents.





- Q.6) Fill in the blanks:
- a.) 750¢ 200¢ =?
- b.) \$45 \$15 =?
- Q.7) Match the following:

a.) \$14.10	i.) Sixty- <mark>two</mark> dollars one cent
b.) \$62.01	ii.) Tw <mark>o hundred</mark> thirteen dollars
c.) \$213	iii.) Fourteen dollars ten cents

- Q.8) The price of a pencil is 1 quarter and that of an eraser is 1 nickel. Which one is costlier?
- Q.9) Match the following.



THE UNITED STATES OF AMERICA  TO STREET STATES OF AMERICA  TO STREET STATES OF AMERICA  TO STREET STATES  TO STREET STAT	i) Dime
FE 25 50 22 A THE ENTER STORES	ii) <mark>Penny</mark>
c)	iii) Quarter
d)	iv) <mark>1 Dollar</mark>
e)	v) Nickel
f)	vi) 5 Dollars

Q.10) Fill in the blanks.

a.) 5 dimes + 3 pennies = \_\_\_\_cents +\_\_\_cents = \_\_\_cents.

b.) 8 dimes + 1 penny = \_\_\_\_cents +\_\_\_cent = \_\_\_cents.



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She is extremely patient and generous with Miranda."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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Q.1)	a.) \$2 > 100¢
	b.) 3 dimes > 2 nickels
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	~ \ ¢610
Q.2)	a.) \$6.10
	b.) \$12.25
Q.3)	a.) \$20
	b.) \$46
	ο., φ το
Q.4)	\$3.25
\\ \( \. \. \. \)	\$3.23
Q.5)	3 quar <mark>ters + 2</mark> dimes = 95 cents
Q.6)	a.) 550¢
$\bigcup_{i\in I} \bigcup_{j\in I} \bigcup_{i\in I} \bigcup_{j\in I} \bigcup_{i\in I} \bigcup_{j\in I} \bigcup_{i\in I} \bigcup_{j\in I} \bigcup$	(d.) 3304
	b.) \$30



Q.7)	a-iii
	b-i
	C-ii
Q.8)	Pencil (1 quarter = 25 cents)
Q.9)	a-iv
	b-vi
	c-ii
	d-iii
	e-v
	f-i
Q.10)	a.) 50 cents + 3 cents = 53 cents
	b.) 80 cents + 1 cent = 81 cents



## **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.

