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Counting Coins Worksheets 2nd grade

1) Match the following.



2) Add the money and write the value in Dollars (\$).

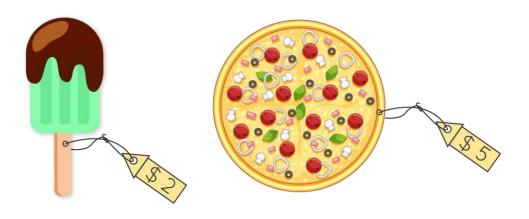




3) Write the amount in numbers, using the dollar sign (\$). (For example: \$4.23 is four dollars twenty-three cents) Six dollars seven cents = _____
Ninety-two dollars fifty-one cents = _____
Zero dollars eighty-eight cents = _____

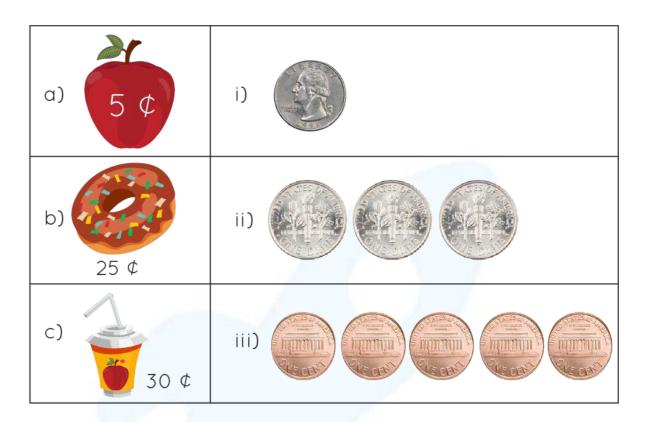
4) Express the currency value in words. (For example: \$3.62 is three dollars sixty-two cents)

- 5) Fill in the blanks.
 - a.) 1 dollar = ____cents
 - b.) $3 \text{ dollars} = \underline{\hspace{1cm}} \text{cents}$
 - c.) $2 \text{ dimes} = \underline{\hspace{1cm}} \text{cents}$
 - d.) 2 quarters = ____ cents
- 6) Rose has 4 one-dollar bills, 3 dimes and 3 pennies. How much money does she have?
- 7) Fill in the blanks with the correct value in dollars (\$).
 - a.) 16 dollars + 3 nickels = \$
 - b.) 36 dollars + 1 dime = \$____
- 8) Jose bought an ice cream for \$2 and a pizza for \$5. How many dollars did he pay to the shopkeeper?





9) Match the following food items with their correct prices, if one apple costs 5 cents (¢), one doughnut costs 25 cents (¢), and the apple juice costs 30 cents (¢).



10) John has 3 one-dollar bills, Harry has 4 five-dollar bills. Who has more money?



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She is extremely patient and generous with Miranda."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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ANSWERS

1)	a irr
1)	a-iv
	b-vi
	C-ii
	d-iii
	e-v
	f-i
2)	a.) \$11
	b.) \$15.21
3)	2) \$6.07
3)	a.) \$6.07
	b.) \$92.51
	c.) \$0.88
4)	a.) Tw <mark>elve doll</mark> ars fifty-four cents
	b.) Two dollars four cents
	c.) <mark>Zero dollars</mark> forty cents
5)	2) 100 cents
	a.) 100 cents
	b.) 300 cents
	c.) 20 cents
	d.) 50 cents
6)	\$4.33



7)	a.) \$16.15 b.) \$36.10
8)	\$7
9)	a) 5 ¢ i) b) 25 ¢ c) iii) iii)
10)	Harry (\$20)



FUN FACT

- 1. All coins and paper bills used in the US have the faces of famous Americans on the front side.
- 2. Do you know that the US mint makes more coins and medals than any other mint in the world?
- 3. One cent can be written as \$0.01 or 1¢.

