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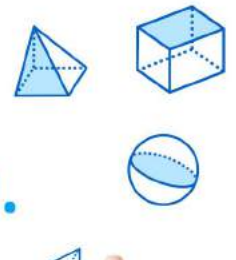

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Counting Coins Worksheets 2nd grade

1) Match the following.

a)		i)	Dime
b)		ii)	Penny
c)		iii)	Quarter
d)		iv)	1 Dollar
e)		v)	Nickel
f)		vi)	5 Dollars

2) Write the amount in numbers, using the dollar sign ($).
(For example: $4.23 is four dollars twenty-three cents)

a. Six dollars seven cents = ____
b. Ninety-two dollars fifty-one cents = ____
c. Zero dollars eighty-eight cents =____

3) Express the currency value in words.

(For example: $7.12 is seven dollars twelve cents)

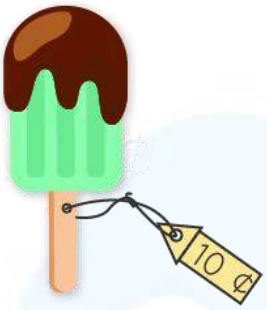
a. $32.24 = _____
b. $7.06 = _____
c. $0.80 = _____

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

a) = _____

b) = _____

5) Match the following food products with their correct prices, if one ice cream costs 10 cents (¢), one candy costs 5 cents (¢), and a cupcake costs 20 cents (¢).

a) 	i)
b)	ii)
c)	iii)

6) Fill in the blanks.

a.) 1 dollar = ____cents

b.) 5 dollars = ____cents

c.) 1 dime = ____cents

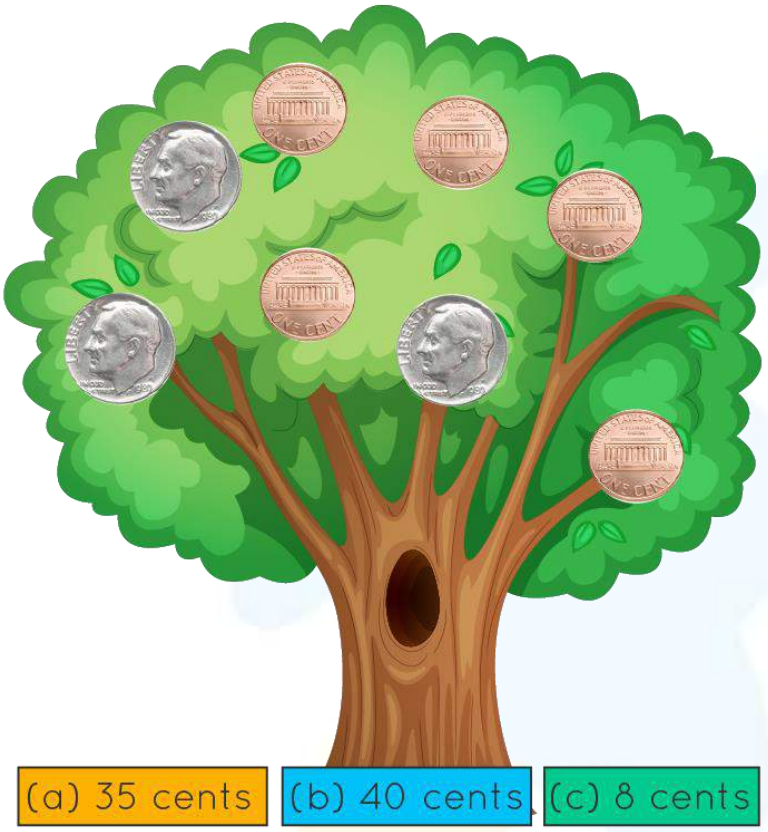
d.) 1 quarter = ____ cents

7) Fill in the blanks with the correct value in dollars ($).

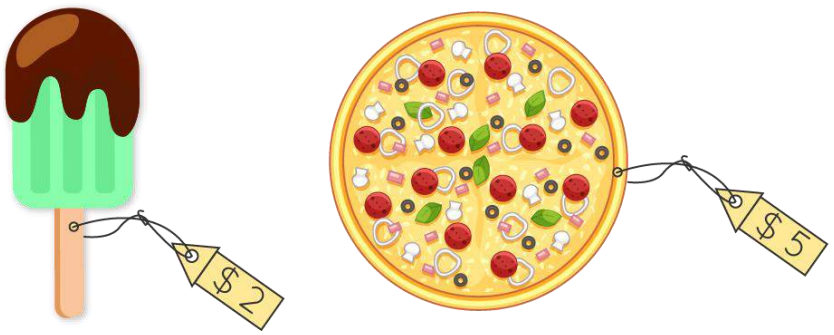
a.) 16 dollars + 3 nickels = $____

b.) 36 dollars + 1 dime = $____

8) Count the coins on the tree and write their value in cents.



9) Jose bought an ice cream for $2 and a pizza for $5. How many dollars did he pay to the shopkeeper?



10) Ann has 2 one-dollar bills, 2 dimes and 5 nickels. How much money does she have?

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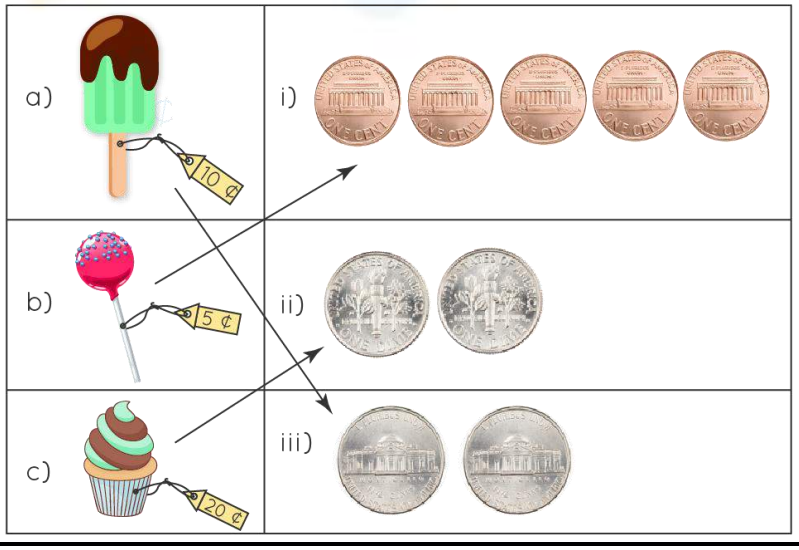
ANSWERS

1)	a-iv b-vi c-ii d-iii e-v f-i
2)	a.) $6.07 b.) $92.51 c.) $0.88
3)	a.) Thirty-two dollars twenty-four cents b.) Seven dollars six cents c.) Zero dollars eighty cents
4)	a.) $6.25 b.) $15
5)	

6)	a.) 100 cents b.) 500 cents c.) 10 cents d.) 25 cents
7)	a.) $16.15 b.) $36.10
8)	35 cents (¢)
9)	$7
10)	$2.45

FUN FACT

1. Vending machines in the United States of America usually give dollar coins as change because it is easier to give coins rather than paper money!

2. Do you know that the US mint makes more coins and medals than any other mint in the world?

3. Pennies are made with a metal called Zinc, coated with copper.