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Identify the Coins Worksheet

Q.1) Identify the coins to match them correctly using the help box:

	Dime	Quarter	Nickel	Penny
(a)			=	_____
(b)			=	_____
(c)			=	_____
(d)			=	_____

Q.2) Trace the coin names as given:

a.   Penny Penny Penny Penny

b.   nickel nickel nickel nickel

c.   dime dime dime dime

d.   quarter quarter quarter quarter

Q.3) Identify and match the correct coin according to the description given.

a.) I am a brown and a small coin.	i. Dime
b.) I am the smallest coin with a silver/grey color.	ii. Penny
c.) I am the biggest sized coin with a silver/grey color	iii. Quarter

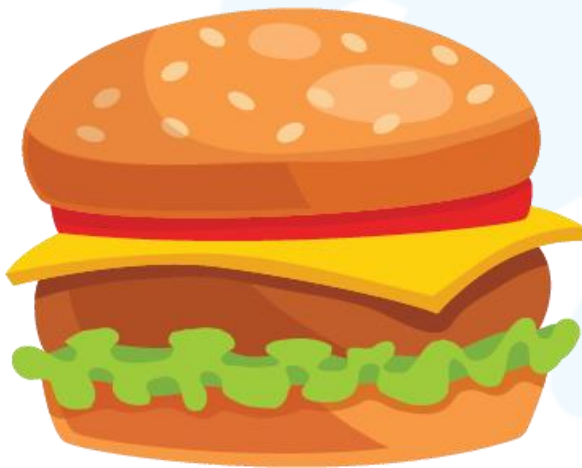
Q.4) Identify, count, and add the number of coins in the two baskets.



+



Q.5) How much does this burger cost? Choose the correct option.



- a. 4 dimes (40 cents)
- b. 4 pennies (4 cents)

Q.6) Count the quarters and nickels and write the amount in cents (¢).







	_____ ¢
	_____ ¢

Q.7) Circle the given coins according to the following colors.

Quarter	Red
Dime	Blue
Nickel	Yellow
Penny	Black



Q.8) Match the following food products with their correct prices, if one doughnut costs 25 cents, one burger costs 50 cents, and a cupcake costs 20 cents.

a)  25 ¢	i) 
b)  50 ¢	ii) 
c)  20 ¢	iii) 

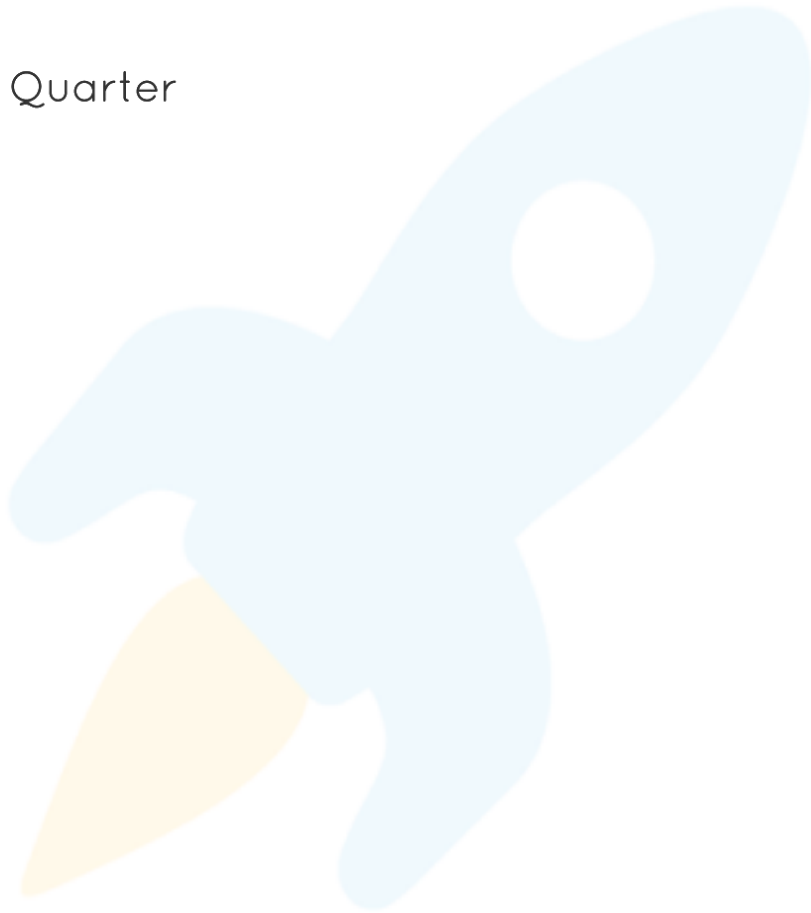
Q.9) Count the coins (dimes and quarters) on the tree and write their value in cents.



Q.10) Which coin is this?



- a. Penny
- b. Nickel
- c. Quarter



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- 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."

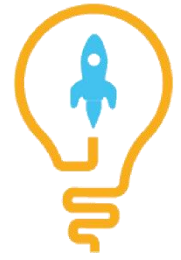
- Kirk Riley

"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**

Q.1)	a.) Nickel b.) Dime c.) Penny d.) Quarter
Q.2)	Penny Nickel Dime Quarter
Q.3)	a-ii b-i c-iii
Q.4)	7 pennies
Q.5)	a. 4 dimes (40 cents)
Q.6)	a.) 3 quarters = 75 cents b.) 5 nickels = 25 cents

Q.7)	<table border="1"> <tr> <td>Quarter</td><td>Red</td></tr> <tr> <td>Dime</td><td>Blue</td></tr> <tr> <td>Nickel</td><td>Yellow</td></tr> <tr> <td>Penny</td><td>Black</td></tr> </table> 	Quarter	Red	Dime	Blue	Nickel	Yellow	Penny	Black
Quarter	Red								
Dime	Blue								
Nickel	Yellow								
Penny	Black								
Q.8)	<table border="1"> <tr> <td data-bbox="293 481 502 629"> a)  25 ¢ </td><td data-bbox="502 481 933 629"> i)  </td></tr> <tr> <td data-bbox="293 629 502 763"> b)  50 ¢ </td><td data-bbox="502 629 933 763"> ii)  </td></tr> <tr> <td data-bbox="293 763 502 898"> c)  20 ¢ </td><td data-bbox="502 763 933 898"> iii)  </td></tr> </table>	a)  25 ¢	i) 	b)  50 ¢	ii) 	c)  20 ¢	iii) 		
a)  25 ¢	i) 								
b)  50 ¢	ii) 								
c)  20 ¢	iii) 								
Q.9)	3 quarters + 2 dimes = 95 cents								
Q.10)	Nickel								

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.

