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Comparing Money Worksheets

Q.1) Compare the given money using the symbols $<$, $>$ or $=$.

a.) $47¢$ $___$ $63¢$

b.) $69¢$ $___$ $\$2$

Q.2) Arrange the following from the least to the greatest.

\$4.25	14¢	\$13	\$2	3¢
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Q.3) State true or false.

a.) 2 pennies $<$ 1 dime

b.) 5 nickels = 1 quarter

Q.4) Add the money and write the value in dollars (\$). Compare the values to check which one is more.

a)




=

b)




=

Q.5) Ben has 4 pennies and Emma has 3 dimes. Can you calculate the value in cents and find out who has more money?

a)




= ¢

b)





= ¢

Q6.) Add the money and write the value in dollars (\$). Which one of these is more?

a)



= _____

b)



= _____

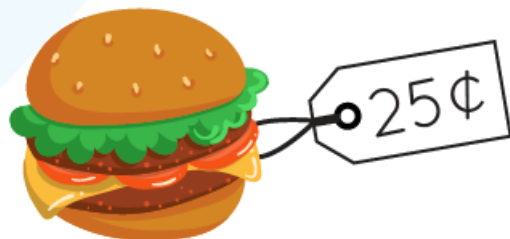
Q.7) Jerry has 40 pennies and Thomas has 2 quarters. Can you count the value in cents and tell who has more money?

Q.8) Fill in the blanks with the correct symbol (<, > or =)

a.) 1 quarter ___ 3 pennies

b.) 4 dimes ___ 1 nickel

Q.9) Chris bought a burger for 25¢ and Beth bought an ice cream for 15¢. Who paid more money to the shopkeeper?



Q.10) What has more value in cents: 5 pennies or 1 dime?

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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."

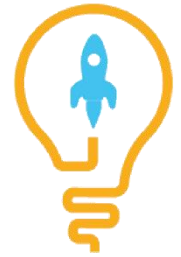
- Kirk Riley

"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

Q.1)	a.) $47¢ < 63¢$ b.) $69¢ < \$2$					
Q.2)	<table><tr><td>3¢</td><td>14¢,</td><td>\$2</td><td>\$4.25</td><td>\$13</td></tr></table>	3¢	14¢,	\$2	\$4.25	\$13
3¢	14¢,	\$2	\$4.25	\$13		
Q.3)	a.) True b.) True					
Q.4)	a.) \$6.25 b.) \$15 $\$6.25 < \15					
Q.5)	Emma (3 dimes= 30 cents)					

Q.6)	a.) \$6.10 b.) \$11.11 $\$6.10 < \11.11
Q.7)	Thomas (2 quarters = 50 cents)
Q.8)	a.) 1 quarter > 3 pennies b.) 4 dimes > 1 nickel
Q.9)	Chris (25¢)
Q.10)	1 dime

FUN FACT

1. One cent can be written as \$0.01 or 1¢.
2. All coins and paper bills used in the US have the faces of famous Americans on the front side.
3. 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!

