Name: _____

Subject: Mathematics

Counting Jamaican Money



Counting money is easy!

1. **Identify and Sort the Coins:**

- Look at each coin and say its name out loud.



$1



$5



$10



$20

- Sort the coins into separate piles by type.

2. **Count Each Type of Coin:**

- Count the number of one dollar coins ($1) by ones.
- Count the number of five dollar coins ($5) by fives.
- Count the number of ten dollar coins ($10) by tens.
- Count the number of twenty dollar coins ($20) by twenties.

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3. **Add the Totals Together:**

- Add the total value of each pile to find the overall amount.

For example, if you have 3 one dollar coins, 2 five dollar coins, and 4 ten dollar coins:

- **One dollar coins ($1)**: 

$1 + $1 + $1 **= $3**

- **Five dollar coins ($5)**: 

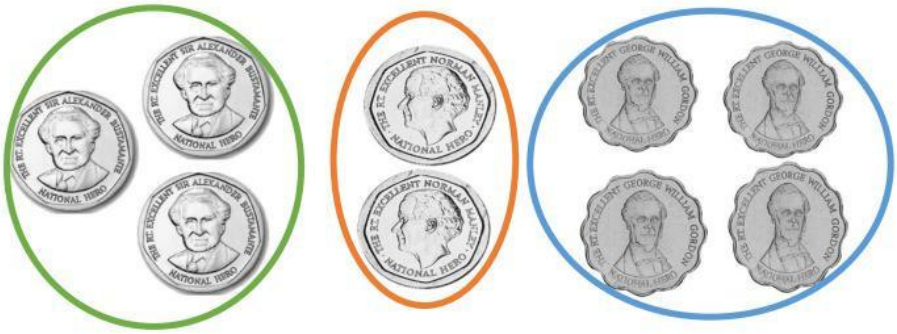
$5 + $5 = **$10**

- **Ten dollar coins ($10)**:



$10 + $10 + $10 + $10 = **$40**

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Total: $3 + $10 + $40 **$53**



Now it's your turn to give it a try!

For each question, count the total amount of money.

1. If you have **3** $10, how much money do you have?



I have $_____.

2. If you have **two** $10 coins and **three** $5 coins, how much money do you have?



I have $_____.

3. If you have **one** $10 coin and **two** $20 coins, how much money do you have?

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I have $_____

4. If you have **five** $20 coins, how much money do you have?



I have $_____

5.

6. If you have **two** $5 coins and **three** $10 coins and **two** $20 coins, how much money do you have?



I have $_____

7. If you have 2 $50 notes, how much money do you have?




I have $_____.

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8. If you have **three** $100, how much money do you have?







I have $_____.

9. If you have **two** $500 notes, how much money do you have?





I have $_____.

10. If you have **one** $500 note, **one** $100 note and **one** $50 note, how much money do you have?







I have $_____

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