Mark cashed a check for $323.00. He asked the cashier for $20 bills, $10 bills, $5 bills and $1 bills. He got \( \frac{1}{2} \) as many $10 bills as $20 bills and \( \frac{3}{4} \) as many $5 bills as $20 bills and \( \frac{2}{3} \) as many $1 bills as $20 bills. He put the 29 bills that the cashier gave him in his wallet. How many of each bill did Mark get from the cashier?

We look forward to your entry. Be sure to include a paragraph that fully explains your thinking.

To enter the contest, write the following on your entry and two 3” x 5” index cards:

- Your name and address
- Phone
- Grade Level
- Email (if available)
- School name and address
- School phone

Mail your entry and the two cards to:

Brenda Barrow  
1311 E. Bayview Blvd  
Norfolk, VA 23503

Entries must be postmarked by March 23, 2020.

See the official rules for more information. Contact Brenda Barrow at themathlady@cox.net or call (757) 617 - 0984 if you have questions. Email is preferred. Please only use the phone number if you do not have access to email.

Visit www.vctm.org for winners after April 30th.