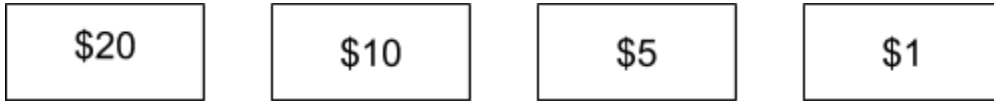


Math Challenge Worksheet--April 9

We call paper money *bills*. Paper money comes in \$1 bills, \$5 bills, \$10 bills, and \$20 bills. There are also bills for larger amounts of money. This is how to show \$36 with the fewest bills:



Using the following bills, show different amounts:



Use the fewest number of bills you can use to show each amount.

1. Show \$12.

2. Show \$43.

3. Show \$76.

4. Show \$91.

Extra challenge: On day 1, you are given \$5. On each day after that you are given double the amount you were given the day before. How much money will you have at the end of the 7-day week? Show below how you figured it out.

I will have \$_____ at the end of the week.