

Do the math problems.  
Then use the code to find  
what else Jesus said.

1=A	5=F	9=L	13=P	17=U
2=B	6=G	10=M	14=R	18=V
3=D	7=H	11=N	15=S	19=W
4=E	8=I	12=O	16=T	20=Y

8 10 3 14 12 5 11 3 7 21 9 7 10 8  
 +8 -3 +1 +6 -11 +4 -2 +3 -6 -3 -5 +5 +7 +8  
 16  
 T

6 2 21 3 9 4 17 16 16 10 3 8 5  
 +6 +3 -5 +4 -5 +4 -3 +3 -12 -9 +6 +8 +2

1 9 9 17 3 3 18 17 9 6 11 13 9 15  
 +1 +8 +7 -2 +4 +1 -6 +0 +7 +6 -6 -6 -5 -1

7 15 12 7 7 20 16 10 8 10 12 16  
 +6 -3 +6 -3 +7 -4 +4 +3 +9 +6 -4 -5

9 9 11 10 12 9 3 3 9 2 6 7 6  
 -5 +9 -7 +4 +8 +7 +4 +5 +2 +4 -5 +2 +3

8 10 2 6 1 6 3 10 12 2 9 20 15 15  
 +7 -3 +2 +1 +0 -3 +13 +2 -3 +6 +9 -16 -3 -4

Ages 7+

November 11, 2018 • Mark 12:38-44

## The Widow's Offering

Jesus was teaching in the temple courts.

Find 15 differences between these two pictures.

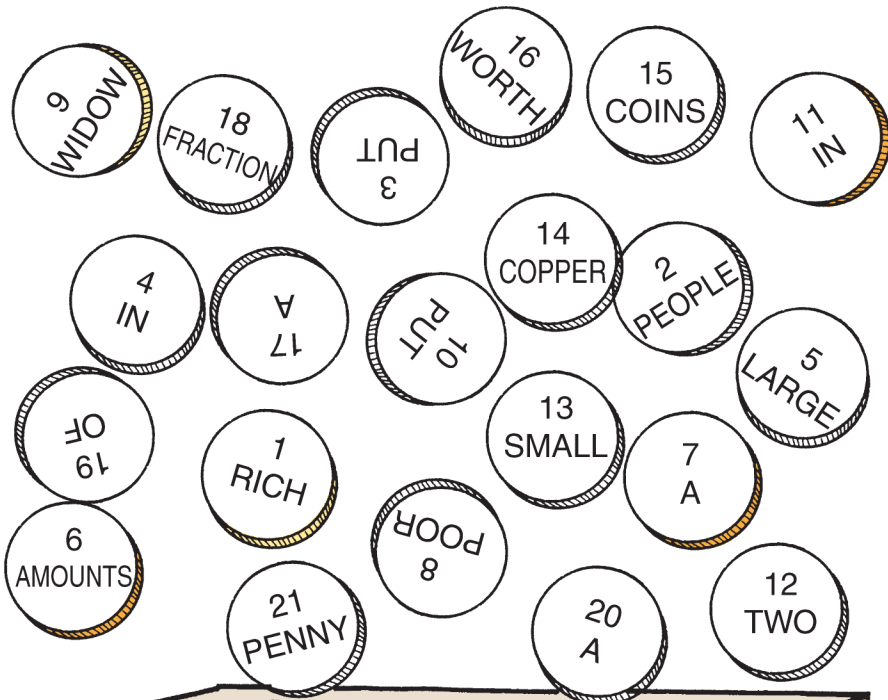


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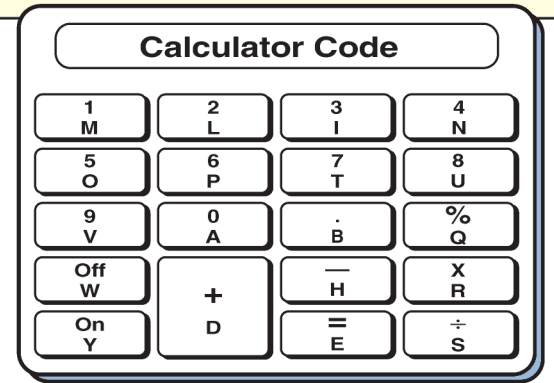
He sat down near where the offerings were put and watched the crowd putting their money into the temple treasury.

Write the words from the coins on the lines.



1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	
	20	21		

Use the calculator to find what Jesus said about the widow's small offering.



“  
 $\frac{7}{3}$   
 $\frac{7}{2} = \frac{2}{2}$   
 ON 5 8  
 $\frac{7}{-} =$   
 $\frac{7}{x} \frac{8}{7} -$   
 $\frac{7}{-} \frac{3}{\div} \frac{6}{5} \frac{5}{x}$   
 OFF 3 + 5 OFF - 0 ÷  
 $\frac{6}{8} \frac{7}{1} \frac{5}{x} = \frac{3}{4} \frac{7}{5}$   
 $\frac{7}{-} = \frac{7}{x} = \frac{0}{\div} \frac{8}{x}$  ON  
 $\frac{7}{-} \frac{0}{4} \frac{0}{2} \frac{2}{7} - =$   
 $\frac{5}{7} - = x \div$ ”

