	DATE
COUNTING MONEY WITHOUT USING COINS	
Solve word problems involving the total value of a group of bills.	
 At her yard sale, Danielle got 1 twenty dollar bill and 5 one dollar bills last week. This week she got 3 ten dollar bills and 3 five dollar bills. What is the total amount she got both weeks? 	
Solution:	
Danielle got money last week: Twenty dollar bill $(1) = _$ dollars.	
One dolla	r bills (5) = dollars.
This week: Ten dollar bills $(3) = \ + \$ Five dollar bills $(3) = \ + \$	
She got total amount for both weeks:	+ + = dollars.
By arrow way:	
$20 \xrightarrow{+30} \underbrace{-+10}_{70}$	(15 + 5 = 10 + 10)
 2) Patrick has 2 fewer ten dollar bills than Brienne. Patrick has \$ 64. How much money does Brienne have? Solution: 	
Patrick has dollars.	
Patrick has fewer ten dollar bills than Brienne.	
Money with Brienne = +	= dollars.
 3) Alexis has \$ 95. She has 2 more five dollar bills, 5 more one dollar bills and 2 more ten dollar bills than Kasai. How much money does Kasai have? Solution: 	
Kasai has fewer money than Alexis:	
Five dollar bills (2) = $_ + _ = _ dollars$.	
One dollar bills (5) = dollars.	
Ten dollar bills (2) = + = _	dollars.
Total = + +	= dollars.

Money with Brienne = ____ = ___ dollars.

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