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Count coins and bills up to \$5 bill word problems

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1.	Yesterday, Jerry's mother gave him 5 pennies , 7 dimes and 1 dollar bill. How much money did Jerry's mother give him in dollars?												
	Let's first of all write the worth of coins in dollars												
15	1 Penny = \$0.01												
1	1 dime = \$0.10												
	Let's Calculate.												
	$Amount of dimes = 7 \times $0.10 = 0.7												
(Amount of dollar bill = \$1												
	Now, amount of money Jerry's mother gave him = \$0.05 + \$0.7 + \$1 = \$1.75												
	So, Jerry's mother gave him \$1.75												
	So, serry smother gave min \$175												
2.	Pamela and her friends were counting some money. They counted five \$5 bills, 10 nickels,												
	3 quarters, and 1 dime. How much money did they count all together in dollars?												
	We know that,												
	A nickel is worth \$0.5												
	A quarter is worth \$0.25												
	A dime is worth \$0.10												
	Now let's calculate												
	Amount of nickels = 10 x \$0.5 = \$5												
	Amount of quarter = 3 x \$0.25 = \$0.75												
	Amount of dimes = 1 x \$0.10 = \$0.1												
	Amount of dollars = 5 x \$5 = \$25												
	Total amount of money = \$5 + \$0.75 + \$0.1 + \$25 = \$30.85												
	So, they counted \$35.85 altogether.												
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3.	Charly has 16 quarters and 15 dimes in her piggy bank. How much money does she have												
	in dollars?												
	Amount of quarter = \$0.10 x 16 = \$1.6 Amount of dimension = \$0.25 x 15 = \$7.75												
	Amount of dimes = \$0.25 x 15 = \$3.75												
	Total amount of money = \$1.6 + \$3.75 = \$5.35												