Mental multiplication of coins; c	nange with the least number	of coins				A 5,325
When adding several coins, me adding the individual coins.	4.5		7	5		
Leon has 2 quarters, 7 dime and 5 nickels. How much money does he have?	3	5 0 - 2 quarters 7 0 - 7 dimes 2 <u>5</u> - 5 nickels 4 5	4,1 3 5 + 3 7 3	257 +186	342 -139	
Waldo has 8 nickels, 6 dimes and 3 quarters. How much money does he have?	Bertha has 2 q 1 half dollar. He money does sh	ow much				B 5,258
does lie liave:			620	39	300	
			x 4	x 2	x 9	
To calculate the fewest coins, start with the largest coin and work down to pennies, adding until your sum equals the given amount. Fill in the blank with the number of coins requested. Do not include half dollar coins in your calculations.			from least to greatest. (4,424; 4,444; 4,244; 4,242)		ate one-half of them. How many cookies did he eat?	
Using the fewest coins, Using the fewest coins, Using the fewest coins, how many dimes are how many nickels are how many quarters are				er is		
there in 23¢?	there in 43¢?	there in 58¢?	first? third	d?		
10¢ 10¢	_	_	Preston has 12 hats. $\frac{3}{12}$ are red. $\frac{2}{12}$ are white. $\frac{6}{12}$ are brown and $\frac{1}{12}$ are blue.		It is 3:00. How long before it will be 6:20?	D 38
2 + 3¢ 23¢						
2 + 3¢ 23¢ Basic Fact Practice			Preston has brow	n hats	£3277793	
	4 12 5 15 4 2	20 4 16 9 18		n hats ed.	hours and minutes	