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	Multi-step word problems: identify reasonable answers													
a.	Lucy has a collection of coins. She placed her coins into stacks. Each stack had ten													
	coins. She has 15 stacks already. She estimated that she has about one hundred and													
	fifty coins altogether. Does that sound about right?													
	No, the estimate is too low Yes No, the estimate is too high													
	The number of stacks she has = 15													
	The number of coins in each stack = 10													
	Total number of coins = 15 x 10 = 150 stacks of coins													
	Yes, her estimate is correct.													
b.	Allan owns a jewelry shop in town. He sells engagement rings for \$ 5 855 and													
	wedding bands for \$ 1975. Right now, he has orders for 3 engagement rings and 5													
	wedding bands. He estimates that, delivering all the rings will give him a total amount													
	of \$ 25 000. Does that sound like a good estimate?													
	No, the estimate is too low Yes No, the estimate is too high													
	1 engagement ring cost \$ 5 855													
	3 engagement rings will cost \$ 5 855 x 3 = \$ 17 565													
	1 wedding band cost \$ 1 975													
	5 wedding bands will cost \$ 1 975 x 5 = \$ 9 875													
	Therefore, total cost of all rings = \$17 565 + \$ 9 875 = 27 440													
	No, his estimate is too low.													
c.	Mathew works in a local car wash in his home town. On Monday they washed about													
	15 cars. On Tuesday, they washed 5 more cars than on Monday. On Friday, they washe													
	10 fewer cars than on Tuesday. Mathew calculated that they washed about 10 cars on													
	Friday. Does that sound about right?													
	No, the estimate is too low Yes No, the estimate is too high													
	The number of cars washed on Monday = 15 cars The number of cars washed on Tuesday = 15 cars + 5 cars = 20 cars													
	THE HUMBER OF Cars washed on Tuesday - 15 cars + 5 cars + 20 cars													
	The number of cars washed on Friday = 20 cars - 10 cars = 10 cars													