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Name:	Class:
Add and subtract decima	als: word problems
Mrs. Smith measured 4.95 cups of flour from t	he 21.5 cups of flour she has in her house
to make some cupcakes. She equally used 1 cu	p of sugar and another 7.1 cups of
flour to make cookies. How many cups of flour	r were left?
Let's first of all write down the information given.	21.50
Total cups of flour she has = 21.5 cups	- 12.05
number of cups used to make cups used to make cupca	skes = 4.95 cups
Number of cups used to make cookies = 7.1 cups.	9. 4 5
Total number of cups she used = 4.95 cups + 7.1 cups = 1	
Therefore, number of cups left	So, 9.45 cups of flour were left
Total number of cups she had - total number of cups sh	e used.
Yesterday, peter bought 5.53 kg of meat and 7	7.69 kg of fish for his family.
How many grams of both meat and fish did he	e bought altogether?
Let's first of all write down the information given.	
Quantity of meat Peter bought = 5.53 kg	
Quantity of fish he bought = 7.69 kg	
So, total quatity of meat and fish bought = 5.53 kg +	- 7.69 kg = 13.12 kg
But we know that,	
1 kg = 1000g	
So, 13.12 kg = 13.12 x 1000g = 13,120 grams	
Therefore, he bought 13,120 grams of both meat and	d fish in all.
Today, Grace went to the hospital to consult bed	ause she is sick. The doctor prescribes
for her 400.5ml of drugs over three days. On the	e first day, she will have to take 180.5ml
and 125.5ml on the second day. How many millili	ters of drugs will she take on the third day?
Let's first of all write down the information given	
Total quantity of drugs the doctor prescribes = 4	100.5 ml
Quantity of drugs Grace will take the first day =	180.5 ml
Quantity of drugs Grace will take the second day	/ = 125.5 ml
Total quatity of drugs for the first and second day	ys = 180,5 ml + 125,5 ml = 306 ml
So, the remaining quantity of drugs for the third	
Therefore, she will take 94.5 milliliters of drug th	