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Yesterda	y, Mel	vin	we	nt	for	а	driv	re.	Не	dro	ove	26	.5	kilo	me	ter	s to	o h	is r	anc	h, v	wal	ked	ناد
total dist	ance	of (0.57	7 ki	lor	net	ers	to	an	d f	ro t	o t	he	ga	s st	ati	on.	Or	h hi	s W	ay	ba	ck 1	fro
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Class:

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Name:

	Add 3 or more decimals: words problems	
•	Yesterday, Melvin went for a drive. He drove 26.5 kilometers to his rand	h, walked a
	total distance of 0.57 kilometers to and fro to the gas station. On his w	ay back from
	the ranch, he stopped at his friends house which is about 12.75 kilomet	ers away fron
	the ranch. How many meters did he drive and walk in all?	
	Let's first of all write down the given information.	0
	Distance covered to the ravnch = 26.5km	0
	Distance walked to the gas station = 0.57km	
	Distance covered from the ranch to his friends house = 12.75km	
	So, Total didtance covered in all = (26.5 + 0.57 + 12.75) km = 39.82km	
	But we know that, 1km = 1,000m	
	So, 39.82km = (39.82 x 1,000)m = 39,820m	
-	Therefore, he covered 39,820 meters in all.	
2.	John owns a very big shop. He's doing inventory and discovered that h	e only has
	12.6 ounces in the butter white container. The green container has 16.7	ounces of
	butter, the blue container has 8.9 ounces butter, the black container ha	S
	17.27 ounces butter and the yellow container has 21.2 ounces butter. Ho	w many
	pounds of butter does John still have? (Write your answer to the nearest hu	ndreds)
	Let's first of all write down the given information	
	Amount of butter in the white container = 12.6 oz	ms da
	Amount of butter in the green container = 16.7 Oz	Toron Times
	Amount of butter in the blue container = 17.27 oz	
	Amount of butter in the yellow container = 21.2 oz 4.766	
	So. Total amount of butter in all = (12.6 + 16.7 + 8.9 + 17.27 + 21.2)oz 16 76.270	
	= 76.27 oz64*	
	22	
	But we know that, 16 oz = 1 pound 12 \	
	So, 76.27 oz = $\frac{76.27 \times 1}{16}$	
	_ 96 \	
	Therefore, he has 4.77 pounds of butter in all.	
	- 96	
	14	
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