

Name:

		Unit prices wi	th fraction	s and de	cimals			
1.	Alex buys 6	bags of apples.	How muc	ch will he	spend?			
	prices of fru	its per bag						
	oranges	\$ 2. 5 /bag						
	grapes	\$ 2 /bag						
	apples	\$ 2. 5 /bag						
	watermelon	\$ 3 /bag						
2.	Matino buys 3.	5 pounds of beef. I	How much	money v	vill he sper	nd?		
	prices of me	at per pound						
	pork meat	\$ 5.94 /pound						
	beef	\$ 7.58 /pound						
	goat meat	\$7/pound						
	bufallo	\$ 12.99 /pound						
3.	What is the tot	al cost of 2.5 liters	of olive o	112				
J.	What is the tot	ar cost or 2.5 liters	OI OIIVE O	11:				
	prices of types	of cooking oil						
	olive oil	\$ 4.00 /liter						
	coconut oil	\$ 4.5 /liter						
+	sun flower oil	\$ 4.50 /liter						
+	groundnut oil	\$ 4.00 /liter						
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	Unit prices wi	th fractions and decimals
Alex buys 6 1	bags of apples	. How much will he spend?
prices of fru	ts per bag	
oranges	\$ 2. 5 /bag	the price of apple from the table =\$ 2.5 per ba
grapes	\$ 2 /bag	multiply the price per bag by the total numbe
apples	\$ 2. 5 /bag	bags
watermelon	\$ 3 /bag	total number of bags = 6 $\frac{1}{2}$ = \$ 2.5 x 6 $\frac{1}{2}$
		$= $2.5 \times (6 \times 2) + 1$
		2
		= \$2.5 x 13 = \$16. 25
		2
Therefore, Alex	will spend \$ 16.25	to buy 6 - bags of apples
Matino buys 3.5	pounds of beef.	How much money will he spend?
prices of me	at per pound	
		the unit price beef from the table =
pork meat	\$ 5.94 /pound	\$ 7.58 per pound
beef	\$ 7.58 /pound	multiply the price per pound by the total
anat moat	\$ 7 /pound	quantity = 7. 58 x 3.5 = \$ 26. 53
		- 1. 30 x 3.3 - \$\frac{1}{2}0. \frac{1}{2}3
bufallo	\$ 12.99 /pound	
	\$ 12.99 /pound	Therefore he will spend \$ 26 E7
	\$ 12.99 /pound	Therefore, he will spend \$ 26. 53
bufallo		
bufallo	al cost of 2.5 liters	
bufallo	al cost of 2.5 liters	
bufallo What is the tota prices of types	al cost of 2.5 liters	of olive oil? the unit price olive oil from the table =
bufallo What is the tota prices of types olive oil	al cost of 2.5 liters	of olive oil? the unit price olive oil from the table = \$ 4.00 per liter
bufallo What is the tota prices of types olive oil coconut oil	of cooking oil \$ 4.00 /liter \$ 4.5 /liter	of olive oil? the unit price olive oil from the table =
What is the tota	of cooking oil	of olive oil? the unit price olive oil from the table = \$ 4.00 per liter multiply the price per liter by the total