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a.	,	Αŗ	oac	ket	of	рє	enc	ils (con	tai	nin	g 10	9 р	end	cils	CO	st \$	3 4.	00.	. W	'ha	t is	the	e ur	nit	pric	ce?			
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b.		2 li	ter	s o	f m	ilk	CO	st \$	3.	80). W	/ha	t is	the	e ui	nit	pri	ce?												
c.		1.5	qu	art	ice	e Cr	ea	m c	cos	\$	5.4	ا9. ۱	wha	at i	s th	ie u	ınit	pr	ice	?								1		
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d.	-	7 h	OX	es i	of o	hio	rke	n n	ll a	get	5.0	ost	\$	25	90	\/\	'ha	l is	the	111	nit	prie	-e?	7						
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mathskills4kids

Name:	Class:	

Unit prices

	A packet of pencils containing 10 pencils cost \$ 4.00 What is the unit price?
a.	A packet of pencils containing 10 pencils cost \$ 4.00. What is the unit price?
	cost of 10 pencils = \$ 4.00
	quantity of pencils = 10
	Therefore, the unit price = cost of pencils = \$4.00
	quantity 10
	= \$ O.4
	So, the unit price is \$ 0.4 per pencil.
b.	2 liters of milk cost \$ 3. 80. What is the unit price?
	cost of 2 litters of milk = \$ 3.80
	quantity of milk = 2 liters
	Therefore, the unit price = cost of milk = \$3.80
	quantity 2
	= \$ 1. 9
	So, the unit price is \$ 1. 9 per liter of milk
c.	1.5 quart ice cream cost \$ 5.49. what is the unit price?
	cost of 1.5 quart ice cream = \$ 5.49
	quantity of ice cream = 1. 5 quart
	Therefore, the unit price = cost of ice cream = \$ 5, 49
	quantity 1.5
	= \$ 3.66
	So, the unit price of ice cream is \$ 3. 66
d.	7 boxes of chicken nuggets cost \$ 25. 90. What is the unit price?
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	cost of 7 boxes of chicken nuggets cost \$ 25.90
	quantity = 7 boxes
	Therefore, the unit price = cost of nugglets = \$25.90
	quantity 7
	= \$ 3. 7
	So, the unit price of a box of chicken nugglets is \$ 3.7