

	Unit prices)															
lf a	а	9-	kile	og	ra	m	ba	ag	0	fρ	ot	ate	oe	s (cos	ts	\$1	7.6	60,	wł	nat	is	the	ur	nit p	orio	ce?						
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If (6	he	201			>ct		C.1	_	EG	14	ıh.	. +	ic	tha		o i +		rio	02											Me	6	•
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Th	ie	р	ric	e c	of	4	ba	gs	S C	of p	op	С	or	n a	at a	ci	ne	em	ıa i	s \$	7.8	4, '	Wh	at	is t	he	un	itı	pri	ce	?		
If:	2	do	170	n	00	70		00	.+	¢7	70		۸/۲	n a t	is	the		ıni	t n	rica	2												
	u) 9 .	3 C) L	ΨΟ	.,,	, \	V V I	iat	. 13			4111	. р —	rico													
Sy	'n	th	ia l	bo	uç	gh	t 9	0 0	u	cur	nb	er	s 1	for	\$1	1.2	5.	W	'ha	t is	th	e u	ınit	pr	ice'	?							
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	Ν	ar	ne:																CI	las	SS:		••••				
													Ur	nit	pric	ces)
	lf a	9	-kilo	ogr	am	ba	g c	of p	ota	toe	es (cos	ts	\$17	.60	, wl	nat	is 1	he	un	it p	ric	e?				
	lf 9	kg	bag	of	pot	ato	es c	osts	\$17	7.60	,																
	the	n 1k	kg w	ill c	ost	\$.	17.6	0 x 9	1 =	= \$1	.96													Carlo Marie			
			So,	the	uni	t pr	ice	is \$	1.96														N				
	If 6	b	ook	s c	ost	s \$	20	.56	w	nat	is	the	ur	nit (oric	e?											
	Cos	t o	f 6 k	000	ks =	\$2	0.56	5																	H	3	
	So,	CO:	st of	1 b	ook	= .	20.	56 x 6	1 =	\$ 3	3.43	3												•		9	
			So,	the	uni	it pr	ice	is \$	3.43	3																	
	The	e p	rice	9 0	f 4	bag	gs (of p	ор	COI	n a	at a	ci	ner	ma	is \$	7.8	4, ۱	Νh	at i	s t	he	uni	t pr	rice	?	
	lf 4	ba	gs c	f po	рс	orn	cos	ts\$	7.88	3																	
	the	n 1	bag	wil	l cos	st =	7.8	8 x 4	1 =	= \$1	.97																
			So,	the	uni	t pr	ice	is \$	1.97																		
	If a	d	oze	n e	gg:	s co	ost	\$3.	70	wl	nat	is	the	ur	nt p	ric	e?										
	Doz	en	= 12	eg	gs																						
	12 e	gg	s co	sts	\$3.7	70																					
	the	n 1	egg	wil	l cos	st =		0 x 12	<u>1</u> =	= \$0	0.31																
			So,	the	uni	t pr	ice	is \$	0.31																		
	Syı	nth	nia k	ool	ıgh	t 9	cu	cur	nbe	ers	for	\$1	1.25	5. V	Vha	at is	th	e u	nit	pri	ceí)				_	
			cost																								
T.	The	n, i	the o	cost	of	1 cu	cun	nbei	- =	11.2	5 x 9	1 :	= \$1	1.25													
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