

Name:											С	las	SS:							(
Solving two-ste	ps	s m	ult	ipli	ca	tior	n a	nd	div	visi	on	WC	ord	pr	ob	len	าร)	
Jenny baked 6 trays of c																					
she let all the cupcakes														he	cu	pca	ake	s e	ver	ıly	ir
9 boxes. How many cup	ca	kes	di	d J	enr	ny p	ola	ce i	n e	ach	n bo	?xc)								+
																					+
																				4	
																				(6)	(;
																				7	1
																				135	,
																		T			
Yesterday, Jerry receive	d s	3 na	a c l	5 0	f P	oke	m	on a	car	ds	НΔ	sh	are	d t	he	m e	adı	الجر	V \//	ith	ŀ
brother, Mike. If a pack of		100															2.5	18	C C.		
cards did each person g														0011	0.0	,					
																		_			
																	<u> </u>	_			
					-					1								_			
																	L	_			
A case of Pepsi contains	5 12	2 ca	ns	. Ky	yle	is ł	nol	ding	g a	dir	nne	r fo	r 7	ре	op	le a	and	d k	e	_	
purchased 4 cases of Pe	eps	si. H	lov	v m	an	у с	ans	of	Pe	psi	wi	II e	ach	p	ers	on	ge	t (i	nclı	Jdir	n
Kyle)assuming that the	y'll	l tal	ке	equ	ıal	car	ns (of P	ер	si?							L	L			
																		_			
																		_			
																	-	1.		7.5	
																				PAV X	1
																	-	P			
																		1			1
								1		1					1		1			1 /	/
																		0	0.0	•	



Class:



Name:

Jenny baked 6 trays of cupcakes. Each tray takes 6 cupcakes. After baking,
she let all the cupcakes cool off for a while. She then divided the cupcakes evenly in
9 boxes. How many cupcakes did Jenny place in each box?
Number of cupcake trays Jenny baked = 6 trays
Number of cupcakes each tray takes = 6 cupcakes
So, total number of cupcakes she baked
= 6 x 6 = 36 cupcakes
Number of boxes she divided the cupcakes in to = 9
Therefore, number of cupcakes she placed in each box = 36 ÷ 9
= 4 cupcakes
Therefore, she placed 4 cupcakes in each box.
Yesterday, Jerry received 8 packs of Pokémon cards. He shared them equally with h
brother, Mike. If a pack of Pokémon cards contains 10 trading cards, how many trac
cards did each person get?
Number of Pokémon cards Jerry received = 8 packs
Number of cards in each Pokémon pack = 10 trading cards
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards.
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards.
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards.
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards. So, each person got 40 trading cards. A case of Pepsi contains 12 cans. Kyle is holding a dinner for 7 people and he
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards. So, each person got 40 trading cards.
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards. So, each person got 40 trading cards. A case of Pepsi contains 12 cans. Kyle is holding a dinner for 7 people and he purchased 4 cases of Pepsi. How many cans of Pepsi will each person get (includin Kyle) assuming that they'll take equal cans of Pepsi?
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards. So, each person got 40 trading cards. A case of Pepsi contains 12 cans. Kyle is holding a dinner for 7 people and he purchased 4 cases of Pepsi. How many cans of Pepsi will each person get (includin Kyle) assuming that they'll take equal cans of Pepsi? Number of Pepsi cans in a case = 12 cans
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards. So, each person got 40 trading cards. A case of Pepsi contains 12 cans. Kyle is holding a dinner for 7 people and he purchased 4 cases of Pepsi. How many cans of Pepsi will each person get (includin Kyle) assuming that they'll take equal cans of Pepsi? Number of Pepsi cans in a case = 12 cans Number of cases Kyle bought = 4 cases
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards. So, each person got 40 trading cards. A case of Pepsi contains 12 cans. Kyle is holding a dinner for 7 people and he purchased 4 cases of Pepsi. How many cans of Pepsi will each person get (includin Kyle) assuming that they'll take equal cans of Pepsi? Number of Pepsi cans in a case = 12 cans Number of cases Kyle bought = 4 cases So, total number of cans he bought = 12 x 4 = 48 cans
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards. So, each person got 40 trading cards. A case of Pepsi contains 12 cans. Kyle is holding a dinner for 7 people and he purchased 4 cases of Pepsi. How many cans of Pepsi will each person get (includin Kyle)assuming that they'll take equal cans of Pepsi? Number of Pepsi cans in a case = 12 cans Number of cases Kyle bought = 4 cases So, total number of cans he bought = 12 x 4 = 48 cans Number of people that'll be at the dinner = 8 (including Kyle)
Number of cards in each Pokémon pack = 10 trading cards Therefore, total number of trading cards in each Pokémon cards = 10 x 8 = 80 trading cards. Now, since there are two brothers, it implies that number of trading cards each person got = 80 ÷ 2 = 40 trading cards. So, each person got 40 trading cards. A case of Pepsi contains 12 cans. Kyle is holding a dinner for 7 people and he purchased 4 cases of Pepsi. How many cans of Pepsi will each person get (includin Kyle) assuming that they'll take equal cans of Pepsi? Number of Pepsi cans in a case = 12 cans Number of cases Kyle bought = 4 cases So, total number of cans he bought = 12 x 4 = 48 cans