

Name:

							_	ivzi	do	m	00/	21/15	n m (		ot c	W/O	rd r	oro	blo	mc	r.								
								IVI	ue	1119	JI 16	зу с	31110	Jui	11.5	WO	ru p	010	DIE	1115									
	Lar																												
	was											P 1,\	J07	, 0	00.		.rre	y ai	1 (	JSL	LIIS	2 50		e a	1110	um	., VV	IIa	
																												<b>(</b>	56
																												1	N
																											5	6	
	Rita	a a	nd	six	( 0	f he	or.	fri	en	ds	SDE	ent	\$ 1	9 6	35 1	o h	) I IV	a r	nal	(PI	ın	kit	Th	IEV.	div	vide	d t	he	CO
	equ																							10000					
														-															
	Aliy	/a	wo	rks	sas	a	ba	ar t	ter	ide	r ir	n a	ver	v r	enc	wn	ed	res	tai	ıra	nt.	lf h	e v	vor	ks	for	12	day	/S
	Ī													T		ea													
_																													
_																													
																									1		10		3,6
																								age.	3			3	
_																										X			
_																							ļ.				6	s.cc	

Class:



Class:

## mathskills4kids

Name:

al cos the total control contr	cost ne p al c mbe	of the orice ost of the orice of the oriental or		cars ch ca cars shipp	wa ar? = \$ bed ead	167, = 5 ch c	1,06 800 car =	57, 5 0 = <u>t</u>	800	cos	st c	y al		ost ars	the							
al cos the total control contr	cost ne p al c mbe	of the orice ost of the orice of the oriental or	nese of each of all concars sine co.	cars ch cars cars shipp st of	wa ar? = \$ bed ead	167, = 5 ch c	1,06 800 car =	57, 0 = <u>t</u> n	800 total	cos	st c	y al		ost ars	the							
al cos the total control contr	cost ne p al c mbe	of the orice ost of the orice of the oriental or	nese of each of all concars sine co.	cars ch cars cars shipp st of	wa ar? = \$ bed ead	167, = 5 ch c	1,06 800 car =	57, 0 = <u>t</u> n	800 total	cos	st c	y al		ost ars	the							
s th tota nur the	ne pal c	orice ost o er of ore t	of each of all controls of all	ch cars cars shipp st of	ar? = \$ bed eac 7, 8	167, = 5 ch c	800 car =	0 = <u>t</u> n	total umk	cos	st c	of a	ll c	ars								
nur	mberrefo	er of	cars s	shipp st of 1,06	7, 8	= 5 ch c	::	: <u>t</u>	umk	oer (	of d										5	
nur	mberrefo	er of	cars s	shipp st of 1,06	7, 8	= 5 ch c	::	: <u>t</u>	umk	oer (	of d											
the	erefo	ore t	s	1,06	ea.	00	:	n	umk	oer (	of d									•		
			\$	1,06 5	7, 8	00	:	n	umk	oer (	of d									•		
a aı	nds			5	5															•	5	
a aı	nds			5	5			=	\$ 3	3, 5	60									•	5	
a aı	nds			5	5				φ υ.	J, J	00									_		
a aı	nds		So			car													1			
a aı	nd		So	o, ea	ch	car																
a aı	nd (		50	o, ea	CII	C.CII	COCT		1 77	56	$\overline{}$										$\neg$	
a aı	nd s					00	COSI	.5	<b>р</b> 53	, 50	0											
a ai	$n \cap q$		0 1 - 0		1			10	65								<b>-</b> 1		1.			
1011			f her f															10000				
			nuch		1961			ı D	ay:	writ	е у	Oui	di	15 VV	er	to i	Lne	ne	are:	Stc	,en	L.
			nt sp		200	19.6	5															
									<u> </u>	_					٠.							
						et tr	ne a	mc	ount	011	mo	ney	/ ea	ach	tri	enc	l pa	aid				
			100																			
\$ 2.	.80	7 to 1	the ne	eares	st c	ent	(hu	no	Iredi	:h) :	= \$	2.8	31	S	0, 6	eac	h fr	rien	d p	aic	1\$	2.81
								-														
								+														
															nt.	lf h	e w	or!	s f	or 1	2 c	ays
								doe	es h	e ea	rn	per	da	ay.								
nu	mb	er of	work	ing o	day	'S =	12															
tot	al a	amou	ınt ea	rnec	l in	the	COU	ırs	e of	12 c	lay:	s =	\$ 1	, 29	96 .	84						
div	/ide	\$ 1,2	296.8	4 by	12	to g	et h	OV	v mu	ıch	he	ear	ns	pe	r da	эу						_
		108	3.07																	N	1	
·		0 1 1	.84															A CO	O	O	P	
	_																	2	J'			
																					<u> </u>	-
					So,	Aliv	ya e	arr	ned :	\$ 1C	8.0	)7 p	er	da	у				6	T		2
				L																7	(K	
-	div = 19 /a v d e nu tot	divide = 19.65 2.80 /a word d earn numb total a divide	divide \$ 19 = 19.65 ÷ 7 \$ 2.807 to 1 /a works as d earns \$ 1; number of total amou divide \$ 1,2 108 12 1296 12↓↓ 96 96	divide \$ 19.65 by 19.65 by 19.65 ÷ 7 = \$ 2	divide \$ 19.65 by 7 to 19.65 ÷ 7 = \$ 2.807 to the neares 2.807 to the neares 3 1296 .84, Final Lamount earned divide \$ 1,296.84 by 108.07    12 1296.84	= 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest c  % works as a bar tende d earns \$ 1296 .84, How number of working day total amount earned in divide \$ 1,296.84 by 12  108.07  12 1296.84 12↓↓  96 96 ↓  084 84 So,	divide \$ 19.65 by 7 to get the 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent of works as a bar tender in the number of working days = total amount earned in the divide \$ 1,296.84 by 12 to go 108.07  12 1296.84  12 ↓ ↓	divide \$ 19.65 by 7 to get the a = 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent ( hu a works as a bar tender in a very dearns \$ 1296 .84, How much a number of working days = 12 total amount earned in the coudivide \$ 1,296.84 by 12 to get he 108.07  12 1296.84  12 ↓ ↓	divide \$ 19.65 by 7 to get the amount of works as a bar tender in a very dearns \$ 1296 .84, How much downumber of working days = 12 total amount earned in the course divide \$ 1,296.84 by 12 to get how 108.07  12 1296.84	divide \$ 19.65 by 7 to get the amount = 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent ( hundred)    "a works as a bar tender in a very rend dearns \$ 1296 .84, How much does he number of working days = 12    total amount earned in the course of divide \$ 1,296.84 by 12 to get how much does he number of working days = 12    total amount earned in the course of divide \$ 1,296.84 by 12 to get how much does he number of working days = 12    total amount earned in the course of divide \$ 1,296.84 by 12 to get how much does he number of working days = 12    total amount earned in the course of divide \$ 1,296.84 by 12 to get how much does he number of working days = 12    total amount earned in the course of divide \$ 1,296.84 by 12 to get how much does he number of working days = 12    total amount earned in the course of divide \$ 1,296.84 by 12 to get how much does he number of working days = 12    total amount earned in the course of divide \$ 1,296.84 by 12 to get how much does he number of working days = 12    108.07    12	divide \$ 19.65 by 7 to get the amount of respect to the nearest cent (hundredth):  2.807 to the nearest cent (hundredth):  2.807 to the nearest cent (hundredth):  3.807 to the nearest cent (hundredth):  4.807 to the nearest cent (hundredth):  5.807 to the nearest cent (hundredth):  6.807 to the nearest cent (hundredth):  7.807 to the nearest cent (hundredth):  8.807 to the nearest cent (hundredth):  8.808 to the nearest cent (hundredth):  8.809 to the nearest cent (hundredth):  8.800 to the nearest cent (hundredth):  8.8	divide \$ 19.65 by 7 to get the amount of mo = 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent ( hundredth) = \$  /a works as a bar tender in a very renowned dearns \$ 1296 .84, How much does he earn number of working days = 12  total amount earned in the course of 12 days divide \$ 1,296.84 by 12 to get how much he  108.07  12 1296.84 12 ↓ ↓  96  - 96  - 96  - 96  - 84  So, Aliya earned \$ 108.0	divide \$ 19.65 by 7 to get the amount of money = 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent (hundredth) = \$ 2.8  Wa works as a bar tender in a very renowned resider earns \$ 1296.84, How much does he earn pernumber of working days = 12  total amount earned in the course of 12 days = divide \$ 1,296.84 by 12 to get how much he ear 108.07  12 1296.84	divide \$ 19.65 by 7 to get the amount of money early 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent (hundredth) = \$ 2.81  If a works as a bar tender in a very renowned restaud earns \$ 1296 .84, How much does he earn per danumber of working days = 12  total amount earned in the course of 12 days = \$ 1 divide \$ 1,296.84 by 12 to get how much he earns 108.07  12 1296.84	divide \$ 19.65 by 7 to get the amount of money each = 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent (hundredth) = \$ 2.81 S  Ya works as a bar tender in a very renowned restaurance dearns \$ 1296 .84, How much does he earn per day.  number of working days = 12  total amount earned in the course of 12 days = \$ 1, 29  divide \$ 1,296.84 by 12 to get how much he earns per 108.07  12 1296.84 12↓↓	divide \$ 19.65 by 7 to get the amount of money each friend in the course of 12 days = \$ 1, 296 divide \$ 1,296.84 by 12 to get how much he earns per day.  12 1296.84  13 12 14 15 96  10 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	divide \$ 19.65 by 7 to get the amount of money each friend 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent (hundredth) = \$ 2.81  So, each way works as a bar tender in a very renowned restaurant. If hid earns \$ 1296 .84, How much does he earn per day.  number of working days = 12  total amount earned in the course of 12 days = \$ 1, 296 .84  divide \$ 1,296.84 by 12 to get how much he earns per day  108.07  12 1296.84	divide \$ 19.65 by 7 to get the amount of money each friend part 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent (hundredth) = \$ 2.81  You works as a bar tender in a very renowned restaurant. If he was dearns \$ 1296.84, How much does he earn per day.  number of working days = 12  total amount earned in the course of 12 days = \$ 1, 296.84  divide \$ 1,296.84 by 12 to get how much he earns per day  108.07  12 1296.84  12 ↓ ↓  96  - 96 ↓ ↓  084  So, Aliya earned \$ 108.07 per day.  - 84	divide \$ 19.65 by 7 to get the amount of money each friend paid = 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent ( hundredth) = \$ 2.81 So, each frien	divide \$ 19.65 by 7 to get the amount of money each friend paid = 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent ( hundredth) = \$ 2.81 So, each friend paid ya works as a bar tender in a very renowned restaurant. If he works for dearns \$ 1296 .84, How much does he earn per day.  number of working days = 12  total amount earned in the course of 12 days = \$ 1, 296 .84  divide \$ 1,296.84 by 12 to get how much he earns per day  108.07  12 1296.84	divide \$ 19.65 by 7 to get the amount of money each friend paid = 19.65 ÷ 7 = \$ 2.807  \$ 2.807 to the nearest cent ( hundredth) = \$ 2.81 So, each friend paid a works as a bar tender in a very renowned restaurant. If he works for 1 d earns \$ 1296 .84, How much does he earn per day.  number of working days = 12  total amount earned in the course of 12 days = \$ 1, 296 .84  divide \$ 1,296.84 by 12 to get how much he earns per day  108.07  12 1296.84 12 ↓ ↓  96  - 96 ↓  084  So, Aliya earned \$ 108.07 per day.  - 84	divide \$ 19.65 by 7 to get the amount of money each friend paid = 19.65 ÷ 7 = \$ 2.807  5 2.807 to the nearest cent ( hundredth) = \$ 2.81 So, each friend paid \$ 2.807  7 a works as a bar tender in a very renowned restaurant. If he works for 12 cd earns \$ 1296 .84, How much does he earn per day.  10 number of working days = 12  10 total amount earned in the course of 12 days = \$ 1, 296 .84  20 divide \$ 1,296.84 by 12 to get how much he earns per day  108.07  12 1296.84  12   12   12   12   12   12   12   12