Name	Date	Class

LES	SON	Practice A					
3	7	Dividing Dec	cimals	by Who	le Numb	bers	
Fin	d eac	h quotient.					
1.	2.8 ÷	- 4	2.	1.8 ÷ 2		3.	3.6 ÷ 6
4.	7.2 ÷	- 9	5.	0.15 ÷ 3		6.	4.8 ÷ 8
7.	0.8 ÷	- 4	8.	2.1 ÷ 7		9.	0.32 ÷ 4
10.	5.4 ÷	- 9	11.	3.5 ÷ 5		12.	0.2 ÷ 2
Eva	aluate	e the expression	n 2.4 ÷ 2	x for the g	iven value	e of <i>x</i> .	
13.	<i>x</i> = 8	3	14.	<i>x</i> = 2		15.	<i>x</i> = 3
16.	x = 4	4	17.	x = 6		18.	x = 12
19.	A six \$4.20 the p	-pack of orange). How much do ack cost?	soda co es each	sts can in	20. It ra 2.1 ave mor	ined 2.7 i inches in rage rainfa nths?	nches in July and August. What was the all for those two

3-7 Dividing	Decimals by	Whole Number	rs		3-7 Dividing Dec	imals by Who	le Numb	pers
1. Four friends go	on a vacation toge	ether. They decide t	o share all		Find each quotient.			
expenses evenly then compute th	I Estimate the period of th	r person cost of eac a calculator.	ch item, and		1. 2.8 ÷ 4	2. 1.8 ÷ 2		3. 3.6 ÷ 6
		Estimated Cost	Actual Cost		0.7	0	.9	0.6
Item	Total Cost	60 ed 5	per Person		4. 7.2 ÷ 9	5. 0.15 ÷ 3		6. 4.8 ÷ 8
Cab fare	\$50.00	$\frac{12}{4} = 15	\$12.50		0.8	0.	.05	0.6
Pizza	\$13.92	$\frac{1}{4} = 3	\$3.48		7. 0.8 ÷ 4	8. 2.1 ÷ 7		9. 0.32 ÷ 4
Movie rental	\$10.00	$\frac{6}{4} = 2	\$2.50		0.2	0	.3	0.08
Dinner	\$76.20	$\frac{60}{4} = 20	\$19.05		10. 5.4 ÷ 9	11. 3.5 ÷ 5		12. 0.2 ÷ 2
Boat ride	\$35.96	$\frac{36}{4} = $ \$9	\$8.99		9.0		7	0.1
stimate each quo	tient. Use this es	stimation to decide)		Evaluate the expression	$24 \div x$ for the c	. <i>I</i> iiven value	
here to place a de ith your calculato	ecimal point in ti or.	he answer. Check			13. <i>x</i> = 8	14. $x = 2$		15. <i>x</i> = 3
2. 125.2 ÷ 25 = 5.	008				0.3	1	2	0.8
3. $40 \div 16 = 2.5$					16 x = 4	17 × - 6		19 x = 10
$7.5 \div 5 = 1.5$ $75 \div 12 = 6.25$	i				16. $x = 4$	17. x = 6		18. $x = 12$
hink and Disc	uss				0.6	0	.4	0.2
6. Discuss your st	trategies for estim	nating in Exercise 1.			19. A six-pack of orange	soda costs	20. It ra	ined 2.7 inches in July and
Possible answ	er: Round to a r	number easily div	visible by 4.		\$4.20. How much doe the pack cost?	es each can in	2.1 ave	inches in August. What was age rainfall for those two
. Explain how yo	u know where to	place the decimal					mor	ths?
Possible answ	er: By estimatin	na vou aet a roual	h idea of the answ	er	<u>\$0.70</u>		<u>2.4</u>	inches
to holp in place	ing the desimal	noint						
pyright © by Holt, Rinehart and Winst nghts reserved.	ton.	65	Holt Middle School Ma	th Course 1	Copyright @ by Holt, Rinehart and Winston. All rights reserved.	6	6	Holt Middle School Math Co
Pyright © by Holt, Rinehart and Winst rights reserved. ESSON Practic	e B Decimals by	65 Whole Number	Holt Middle School Ma	th Course 1	Copyright & by Holk, Rinnhart and Winston. Al rights received. LESSON Practice C BT Dividing Dec	e simals by Who	ie Numt	Holt Middle School Math Co
pyright © by Holt, Rinehart and Winst reserved. Practic Dividing ind each quotient	e B Decimals by	65 Whole Number	Holt Middle School Ma	th Course 1	LESSON Practice C 37 Dividing Deco Find each quotient.	e : imals by Who	ie Numt	Holt Middle School Math Co Ders
yydyt B by Holt, Rinehart and Wind reserved. Practic 37 <i>Dividing</i> ind each quotient 1. 0.81 ÷ 9	e B Decimals by 2. 1.84	65 Whole Number 4 ÷ 4	Holt Middle School Ma rs 3. 7.2 ÷ 6	th Course 1	Cronight 0 by Hot Rinchart and Winston.	e imals by Who 2. 0.1488 ÷	56 <i>le Numb</i> 3	Holt Middle School Math Co Ders 3. 72.654 ÷ 6
which & by Halt, Rineharl and Wires	e B Decimals by 2. 1.84	65 Whole Number 4 ÷ 4 0.46	Holt Middle School Ma 75 3. 7.2 ÷ 6 1.2	th Course 1	Copyright O by Holt Renchart and Winston.	e cimals by Who 2. 0.1488 ÷ 0.0	56 <i>le Numb</i> 3 1496	Holt Middle School Math Co pers 3. 72.654 ÷ 6 12.109
which & by Helt, Rinehart and Winst Esson Practic Dividing nd each quotient 1. 0.81 ÷ 9 0.09 4. 13.6 ÷ 8	e B Decimals by 2. 1.84 5. 4.55	65 Whole Number 4 ÷ 4 0.46 5 ÷ 5	Holt Middle School Ma rs 3. 7.2 ÷ 6 <u>1.2</u> 6. 29.6 ÷ 8	th Course 1	Crongel of by Hot Rindhart and Window. LESSON Practice C ST Dividing Dec Find each quotient. 1. 2.36 ÷ 8 0.295 4. 8.523 ÷ 9	2. 0.1488 ÷ 	56 <i>le Numb</i> 3 1 <mark>496</mark> 2	Holt Middle School Math Co Ders 3. 72.654 ÷ 6 <u>12.109</u> 6. 0.952 ÷ 17
pyright 9 by Hell, Rinehart and Wired ESSON Practic 37 Dividing nd each quotient 1. $0.81 \div 9$ 0.09 1. $13.6 \div 8$ 1.7	e B Decimals by 2. 1.84 	65 Whole Number 4 ÷ 4 0.46 5 ÷ 5 0.91	Holt Middle School Ma 75 3. 7.2 ÷ 6 <u>1.2</u> 6. 29.6 ÷ 8 <u>3.7</u>	th Course 1	Copyright Oby Hot Rinchart and Winton.	e eimals by Who 2. 0.1488 ÷ 0.0 5. 115.8 ÷ 1 9.	16 16 Numb 3 1496 2 65	Holt Middle School Math Co Pers 3. 72.654 ÷ 6 <u>12.109</u> 6. 0.952 ÷ 17 <u>0.056</u>
pyright P by Helt, Rinchart and Wirst ESSON Practic 37 <i>Dividing</i> ind each quotient 1. 0.81 \div 9 0.09 1. 13.6 \div 8 1.7 '. 15.57 \div 9	e B Decimals by 2. 1.84 5. 4.55 8. 0.14	65 Whole Number 4 ÷ 4 0.46 5 ÷ 5 0.91 44 ÷ 12	Holt Middle School Ma rs 3. 7.2 ÷ 6 <u>1.2</u> 6. 29.6 ÷ 8 <u>3.7</u> 9. 97.5 ÷ 3	th Course 1	Copyright 0 by Holt Reschart and Wretter. Practice C J Dividing Dec Find each quotient. 1. 2.36 ÷ 8 0.295 4. 8.523 ÷ 9 0.947 7. 46.545 ÷ 29 29	6 5 5 6 7 7 8 7 8 7 7 8 7 7 7 7 7 7 7 7 7 7 7	6 1e Numb 3 1496 2 65 55	Holt Middle School Math Co Pers 3. 72.654 ÷ 6 <u>12.109</u> 6. 0.952 ÷ 17 <u>0.056</u> 9. 0.2808 ÷ 75
Dividing Practic ST Dividing ind each quotient 1.0.81 \div 9 0.09 I. 13.6 \div 8 1.7 '. 15.57 \div 9 1.73	e B Decimals by 2. 1.84 5. 4.55 8. 0.14	65 Whole Number 4 ÷ 4 0.46 5 ÷ 5 0.91 44 ÷ 12 0.012	Holt Middle School Ma 7S 3. 7.2 ÷ 6 <u>1.2</u> 6. 29.6 ÷ 8 <u>3.7</u> 9. 97.5 ÷ 3 <u>32.5</u>	th Course 1	Copyright Oby Holt Rinchart and Windor. LESSON Practice C 357 Dividing Deci Find each quotient. 1. 2.36 ÷ 8	e cimals by Who 2. 0.1488 ÷ <u>0.0</u> 5. 115.8 ÷ 1 <u>9.</u> 8. 14.795 ÷ <u>0.1</u>	6 1e Numb 3 1496 2 65 55 269	Holt Middle School Math Co Pers 3. 72.654 ÷ 6 <u>12.109</u> 6. 0.952 ÷ 17 <u>0.056</u> 9. 0.2808 ÷ 75 <u>0.003744</u>
Origin P by Helt, Riceharl and Wired Esson Practic 327 Dividing nd each quotient 0.09 k. 13.6 ÷ 8 1.7 7. 15.57 ÷ 9 1.73 0.0025 ÷ 5 5	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 8. 0.14 11. 2.84	65 Whole Number 4 ÷ 4 0.46 5 ÷ 5 0.91 44 ÷ 12 0.012 4 ÷ 8	Holt Middle School Ma 75 3. 7.2 ÷ 6 <u>1.2</u> 6. 29.6 ÷ 8 <u>3.7</u> 9. 97.5 ÷ 3 <u>32.5</u> 12. 18.9 ÷ 3	th Course 1	Copyright 0 by Holt Renhart and Winton. Esson Practice C 37 Dividing Dec Find each quotient. 1. 2.36 ÷ 8	cimals by Who 2. 0.1488 ÷ 0.0 5. 115.8 ÷ 1 <u>9.</u> 8. 14.795 ÷ 0.1 value of x.	16 16 Numb 3 1496 2 55 55 269	Holt Middle School Math Co Pers 3. 72.654 ÷ 6 <u>12.109</u> 6. 0.952 ÷ 17 <u>0.056</u> 9. 0.2808 ÷ 75 <u>0.003744</u>
yinght 9 by Hell, Rineharl and Winst ESSON Practic 37 <i>Dividing</i> nd each quotient 1. 0.81 ÷ 9 0.09 4. 13.6 ÷ 8 1.7 7. 15.57 ÷ 9 1.73 0. 0.0025 ÷ 5 0.0005	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84	65 Whole Number 4 ÷ 4 0.46 5 ÷ 5 0.91 44 ÷ 12 0.012 4 ÷ 8 0.355	Holt Middle School Ma 7S 3. 7.2 ÷ 6 <u>1.2</u> 6. 29.6 ÷ 8 <u>3.7</u> 9. 97.5 ÷ 3 <u>32.5</u> 12. 18.9 ÷ 3 <u>6.3</u>	th Course 1	Complete aby Holt Reshart and Wrater. Practice C Dividing Dec Find each quotient. 1. 2.36 \div 8 0.295 4. 8.523 \div 9 0.947 7. 46.545 \div 29 1.605 Evaluate $x \div$ 6 for each 10. $x = 4.8$	e simals by Who 2. 0.1488 ÷ <u>0.0</u> 5. 115.8 ÷ 1 <u>9.</u> 8. 14.795 ÷ <u>0.1</u> value of <i>x</i> . 11. <i>x</i> = 0.54	6 1e Numb 3 1496 2 65 55 269	Holt Middle School Math Co Ders 3. 72.654 \div 6 <u>12.109</u> 6. 0.952 \div 17 <u>0.056</u> 9. 0.2808 \div 75 <u>0.003744</u> 12. $x = 0.024$
Symple 0 by Helt, Rinchart and Wired Second Dividing Second Dividing Ind each quotient 1.0.81 \div 9 0.09 1.13.6 \div 8 1.7 7.15.57 \div 9 1.73 0.00025 \div 5 0.0005 valuate the express valuate the express	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84		Holt Middle School Ma 7S 3. $7.2 \div 6$ 1.2 6. $29.6 \div 8$ 3.7 9. $97.5 \div 3$ 32.5 12. $18.9 \div 3$ 6.3 e of x.	th Course 1	Copyright Oby Holt Restant and Winton. LESSON Practice C 337 Dividing Deci Find each quotient. 1. 1. 2.36 \div 8 0.295 4. 8.523 \div 9 0.947 7. 46.545 \div 29 1.605 Evaluate $x \div$ 6 for each 10. $x = 4.8$ 0.8	e imals by Who 2. 0.1488 ÷ 0.0 5. 115.8 ÷ 1 9. 8. 14.795 ÷ 0.1 value of x. 11. x = 0.54 0.	6 1e Numb 3 1496 2 55 55 269 09	Holt Middle School Math Co Pers 3. 72.654 ÷ 6 <u>12.109</u> 6. 0.952 ÷ 17 <u>0.056</u> 9. 0.2808 ÷ 75 <u>0.003744</u> 12. x = 0.024 <u>0.004</u>
Symple 0 by Hat, Rinchart and Wirst ESSON Practic ST Dividing nd each quotient 1. 0.81 \div 9 0.09 k. 13.6 \div 8 1.7 7. 15.57 \div 9 1.73 0.00025 \div 5 0.0005 valuate the expres 8. x = 2	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84 ssion 2.094 ÷ x1 14. x =		Holt Middle School Ma 75 3. $7.2 \div 6$ 6. $29.6 \div 8$ 3. 7.2 6. $29.6 \div 8$ 3. 7.2 9. $97.5 \div 3$ 2. $18.9 \div 3$ 6. 3 9. of x. 15. $x = 12$	th Course 1	Coordinate of the Weak and We	<pre>cimals by Who 2. 0.1488 ÷</pre>	6 1e Numb 3 1496 2 65 55 269 09	Holt Middle School Math Co Pers 3. 72.654 \div 6 <u>12.109</u> 6. 0.952 \div 17 <u>0.056</u> 9. 0.2808 \div 75 <u>0.003744</u> 12. $x = 0.024$ <u>0.004</u> 15. $x = 0.0012$
Symple 0 by Helt, Rinchart and Wirst Practic ST Dividing nd each quotient 0.09 k. 13.6 \div 8 1.7 7. 15.57 \div 9 1.73 0.00025 \div 5 0.0005 valuate the express $x = 2$ 1.047	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84 ssion 2.094 ÷ x1 14. x =	65 <i>Whole Number</i> $4 \div 4$ 0.46 $5 \div 5$ 0.91 $44 \div 12$ 0.012 $4 \div 8$ 0.355 for the given value 4 0.5235	Holt Middle School Ma rs 3. 7.2 \div 6 $29.6 \div$ 8 3.7 9. 97.5 \div 3 32.5 12. 18.9 \div 3 6.3 9 of x. 15. $x = 12$ 0.174	th Course 1	Copyright Oby Holt Restant and Wester. LESSON Practice C 377 Dividing Deci Find each quotient. 1. 1. 2.36 \div 8 0.295 4. 8.523 \div 9 0.947 7. 46.545 \div 29 1.605 Evaluate $x \div$ 6 for each 10. $x = 4.8$ 0.8 13. $x = 1.08$ 0.18	$\frac{6}{2}$ inimals by Who 2. 0.1488 ÷ -0.0 5. 115.8 ÷ 1 -9. 8. 14.795 ÷ 0.1 value of x. 11. x = 0.54 -0. 14. x = 0.42	6 Numb 3 1496 2 65 55 269 09 07	Holt Middle School Math Co Ders 3. 72.654 \div 6 <u>12.109</u> 6. 0.952 \div 17 <u>0.056</u> 9. 0.2808 \div 75 <u>0.003744</u> 12. $x = 0.024$ <u>0.004</u> 15. $x = 0.0012$ <u>0.0002</u>
Symple 0 by Hell, Rinchart and Wired ESSON Practic ST Dividing Ind each quotient I. 0.81 \div 9 0.09 I. 13.6 \div 8 1.7 7. 15.57 \div 9 1.73 0.00025 \div 5 0.0005 valuate the express 3. x = 2 1.047 5. x = 20	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84		Holt Middle School Ma 75 3. $7.2 \div 6$ 1.2 6. $29.6 \div 8$ 3.7 9. $97.5 \div 3$ 32.5 12. $18.9 \div 3$ 6.3 e of x. 15. $x = 12$ 0.174 18. $x = 30$	th Course 1	Compare Oby Hot Restant and Wrater. LESSON Practice C 37 <i>Dividing Dec</i> Find each quotient. 1. 2.36 \div 8 0.295 4. 8.523 \div 9 0.947 7. 46.545 \div 29 1.605 Evaluate $x \div$ 6 for each 10. $x = 4.8$ 0.8 13. $x = 1.08$ 0.18 Evaluate.	<pre>cimals by Who 2. 0.1488 ÷</pre>	6 1e Numb 3 1496 2 65 55 269 09 07	Holt Middle School Math Converses 3. $72.654 \div 6$ 2. 12.109 6. $0.952 \div 17$ 0.056 9. $0.2808 \div 75$ 0.003744 12. $x = 0.024$ 15. $x = 0.0012$ 0.0002
Symple 0 by Hat, Rinchart and Wirst ESSON Practic ST Dividing nd each quotient 1. 0.81 \div 9 0.09 k. 13.6 \div 8 1.7 7. 15.57 \div 9 0.0005 \div 5 0.0005 \div 5 0.0005 valuate the express 3. x = 2 1.047 3. x = 20 0.1047	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84 ssion 2.094 ÷ x 1 14. x =		Holt Middle School Ma 75 3. $7.2 \div 6$ 1.2 6. $29.6 \div 8$ 3.7 9. $97.5 \div 3$ 32.5 12. $18.9 \div 3$ 6.3 9 of x. 15. $x = 12$ 0.174 18. $x = 30$ 0.069	th Course 1	Compare Obsynche Resolute and Window. LESSON Practice C 37 Dividing Deci Find each quotient. 1. 2.36 \div 8	$\frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}$	16 Numb 3 1496 2 65 55 269 09 07 17. (6 ²	Holt Middle School Math Co Pers 3. 72.654 \div 6 12.109 6. 0.952 \div 17 0.056 9. 0.2808 \div 75 0.003744 12. $x = 0.024$ 15. $x = 0.0012$ 0.0002 \div 1.35) \div c for $c = 5$
By Helt, Richart and Wirst ESSON Practic 37 Dividing ind each quotient 1. 0.81 \div 9 0.09 4. 13.6 \div 8 1.7 7. 15.57 \div 9 1.73 0.0005 \div 5 0.0005 valuate the express 3. x = 2 1.047 5. x = 20 0.1047	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84 ssion 2.094 ÷ x1 14. x = 17. x =		Holt Middle School Ma rs 3. 7.2 \div 6 $29.6 \div$ 8 3.7 9. 97.5 \div 3 32.5 12. 18.9 \div 3 6.3 9 of x. 15. $x = 12$ 0.174 18. $x = 30$ 0.069	th Course 1	Compare of by Hold Resolution and Window. Practice C 37 Dividing Dec Find each quotient. 1. 2.36 \div 8 0.295 4. 8.523 \div 9 0.947 7. 46.545 \div 29 1.605 Evaluate $x \div$ 6 for each 10. $x = 4.8$ 0.8 13. $x = 1.08$ 0.18 Evaluate. 16. $n \div$ 19 for $n = 28.5$ 1.5	e simals by Who 2. 0.1488 ÷ <u>0.0</u> 5. 115.8 ÷ 1 <u>9</u> 8. 14.795 ÷ <u>0.1</u> value of <i>x</i> . 11. <i>x</i> = 0.54 <u>0</u> 14. <i>x</i> = 0.42 <u>0</u>	66 1e Numb 3 1496 2 65 55 269 09 07 17. (6 ² · 7.4	Holt Middle School Math Co Pers 3. 72.654 \div 6 <u>12.109</u> 6. 0.952 \div 17 <u>0.056</u> 9. 0.2808 \div 75 <u>0.003744</u> 12. $x = 0.024$ <u>0.004</u> 15. $x = 0.0012$ <u>0.0002</u> \div 1.35) \div c for $c = 5$ 7
prycet 0 by Hell, Rinchert and Wired ESSON Practic 37 <i>Dividing</i> ind each quotient 1. $0.81 \div 9$ 0.09 4. $13.6 \div 8$ 1.7 7. $15.57 \div 9$ 1.73 0. $0.0025 \div 5$ 0.0005 valuate the expres 3. $x = 2$ 1.047 5. $x = 20$ 0.1047 9. There are three city zoo, Yoni we	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84 ssion 2.094 ÷ x1 14. x = 17. x = grizzly bears in th idhs 400.5 pound	65 Whole Number $4 \div 4$ 0.46 $5 \div 5$ 0.91 $44 \div 12$ 0.012 $4 \div 8$ 0.355 for the given value 4 0.5235 15 0.1396 The for	Holt Middle School Ma TS 3. 7.2 \div 6 1.2 6. 29.6 \div 8 3.7 9. 97.5 \div 3 32.5 12. 18.9 \div 3 6.3 e of x. 15. $x = 12$ 0.174 18. $x = 30$ 0.069 Il for dinner came to ur friends decided tr	Course 1	Compare Obsylet Restant and Winter. LESSON Practice C 337 Dividing Deci Find each quotient. 1. 2.36 \div 8 1. 2.36 \div 8 0.295 4. 8.523 \div 9 0.947 7. 46.545 \div 29 1.605 Evaluate $x \div$ 6 for each 10. $x = 4.8$ 0.8 13. $x = 1.08$ 0.18 Evaluate. 16. $n \div$ 19 for $n = 28.5$ 1.5 18. $4^3 - (0.81 \div x)$ for x	e imals by Who 2. 0.1488 ÷ 	10 Numb 1496 2 65 55 269 09 07 17. (6 ² <u>7.4</u> 19. 3.5t	Holt Middle School Math Co Pers 3. 72.654 \div 6 12.109 6. 0.952 \div 17 0.056 9. 0.2808 \div 75 0.003744 12. $x = 0.024$ 0.004 15. $x = 0.0012$ 0.0002 \div 1.35) \div c for $c = 5$ 7 \div 4 for $t = 19.36$
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pryster & by Hell, Rinchart and Wired ESSON Practic ST Dividing ind each quotient 1. $0.81 \div 9$ 0.09 4. $13.6 \div 8$ 1.7 7. $15.57 \div 9$ 1.73 0. $0.0025 \div 5$ 0.0005 valuate the expression 3. $x = 2$ 1.047 5. $x = 20$ 0.1047 9. There are three city zoo. Yogi we Winnie weighs 618 the average weigh	e B Decimals by 2. 1.84 5. 4.55 8. 0.14 11. 2.84 ssion 2.094 ÷ x1 14. x = 17. x = grizzly bears in th ighs 400.5 pounds, an s.29 pounds, What ght of the three	65 Whole Number 4 ÷ 4 0.46 5 ÷ 5 0.91 44 ÷ 12 0.012 4 ÷ 8 0.355 for the given value 4 0.5235 15 0.1396 ne 20. The bill Is, The four value of the state of the	Holt Middle School Ma 75 3. 7.2 \div 6 1.2 6. 29.6 \div 8 3.7 9. 97.5 \div 3 2.5 12. 18.9 \div 3 6.3 32.5 12. 18.9 \div 3 6.3 32 of x. 15. x = 12 0.174 18. x = 30 0.069 Il for dinner came to ur friends decided to tip. If they shared th t, how much will they	th Course 1	Compare Obsylet Restant and Winter. LESSON Practice C 327 Dividing Dec Find each quotient. 1. 2.36 \div 8 0.295 4. 8.523 \div 9 0.947 7. 46.545 \div 29 1.605 Evaluate x \div 6 for each 10. x = 4.8 0.8 13. x = 1.08 0.18 Evaluate. 16. n \div 19 for n = 28.5 1.5 18. 4 ³ - (0.81 \pm x) for x 63.91 20. As of 2000, there we people in the United State of the State of t	$ \frac{1}{2} \cdot 1$	10 Numb 1496 2 65 55 269 09 07 17. (6 ² . 7.4 19. 3.5 <i>t</i> 16. 21. In a sco	Holt Middle School Math Co Pers 3. 72.654 \div 6 <u>12.109</u> 6. 0.952 \div 17 <u>0.056</u> 9. 0.2808 \div 75 <u>0.003744</u> 12. $x = 0.024$ <u>12. $x = 0.024$</u> <u>13. $x = 0.0012$ <u>0.0002</u> \div 1.35) \div c for $c = 5$ 7 \div 4 for $t = 19.36$ 94 gymnastics competition, Kin</u>
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