

•		2		4	5		7	8	9
I	I	2	3		5	6		8	9
	2	4		8		12	14		18
3			9		15	18		24	
	4	8		16		24	28		36
5	5	10	15		25		35		45
			18	24	30	36		48	
7		14						56	
	8			32	40		56		72
9	9	18	27		45	54		72	

1. Complete the Multiplication Table.

2. Complete the Scrambled Multiplication Table.

•	5		4			3		2	6
4	20			36		12			24
I		8		9	7		Ι		
8		64	32		56	24		16	
	15				21		3	6	
7	35		28	63		21		14	42
	25		20		35		5	10	
6	30	48		54		18	6		36
9		72	36	81		27	9	18	
	10		8		14	6	2		12

3. Describe your strategy for filling in the top row of the Scrambled Multiplication Table.

Remembering

Multiply or divide.

1-1

 1. $42 \div 6 =$ 2. _____ = 56 \div 7
 3. _____ = 8 \times 9

 4. ______ = 7 × 4
 5. 9 • 4 = ______
 6. _____ = $\frac{63}{7}$

 7. 6 • 6 = ______
 8. ______ = 6 • 9
 9. $81 \div 9 =$

 10. $\frac{72}{9} =$ 11. ______ = 8 × 4
 12. ______ = 48 \div 8

 13. _______ = 8 • 8
 14. $24 \div 6 =$ 15. ______ = $\frac{36}{6}$

Represent the situation with an equation. Solve.

- 16. The town planted 3 new trees in the park. Now there are 27 trees. How many trees were there before the new trees were planted?
- Equation: _____
- Answer: _____
- 18. At the start of the day on Friday, 40 tickets had been sold to the school play. During the day, some more tickets were sold. By the end of the day on Friday, 48 tickets were sold. How many tickets were sold during the day on Friday?
- 17. In the school parking lot, there are6 rows of cars with 30 cars in eachrow. How many cars are there in theschool parking lot?

Date



Answer: _____

19. Arun has 3 birds. He has 6 times as many goldfish as birds. How many goldfish does Arun have?



Equation:	Equation:
Answer:	Answer:

Equation:	
Answer:	

20. Stretch Your Thinking Cary bought a large bag of 12 apples and 3 small bags with 6 apples each. How many apples did Cary buy? Hint: Use parentheses if you need to.

Equation:		

Solve each Factor Puzzle.

Homework











6.

9.

















13. Describe strategies for solving a Factor Puzzle.

UNIT 1 LESSON 2

Remembering

Multiply or divide.

1 - 2

1 = 9 × 7	2 . 36 ÷ 6 =	3. = 48 ÷ 8
4. = $\frac{56}{8}$	5 = 7 × 7	6. 8 • 7 =
7. 81 ÷ 9 =	8 . 4 • 7 =	9 = 8 • 8
10. = $\frac{32}{8}$	11. 6 • 8 =	12. = $\frac{16}{4}$
13 = 54 ÷ 6	14. $\frac{72}{9} = $	15 = 6 × 7

Represent the situation with an equation. Solve.

- 16. Vincent had 120 baseball cards. Then he bought some more. Now he has 160 cards. How many cards did Vincent buy?
- Equation: _____
- Answer: _____
- 18. Mrs. Martin made 12 tuna sandwiches. This was 3 times the number of cheese sandwiches that she made. How many cheese sandwiches did she make?



- Equation: _____
- Answer: _____ A

17. Frank buys 8 packages of light bulbs. There are 4 light bulbs in each package. How many light bulbs does he buy?

Date

Equation:	
Answer:	

19. Maria has a box of beads. She used 60 beads to make a necklace for her mother. Now there are 420 beads left in the box. How many beads were in the box before Maria made the necklace?

Equation:	
Answer:	

20. Stretch Your Thinking Jared ran 7 miles on Monday and 3 times as far on Tuesday. How many more miles did Jared run on Tuesday than on Monday? Hint: Use parentheses if you need to.

Equation: _____

1–3 Homework

Complete this story about Noreen's older brother, Tim.

Tim saved \$5 every day. Noreen and Tim both started to save on the same day. Draw pictures of Tim's bank each day if that helps you decide how much he has saved.

Tim began with an empty bear bank.

1. On Day 1 Tim put \$5 into his bear bank.

On Day 1 Tim had _____ in his bank.

2. On Day 2 Tim put \$5 into his bear bank.

On Day 2 Tim had _____ in his bank.

- 3. On Day 3 Tim put \$5 into his bear bank.On Day 3 Tim had _____ in his bank.
- 4. On Day 4 Tim put \$5 into his bear bank.On Day 4 Tim had _____ in his bank.
- 5. On Day 5 Tim put \$5 into his bear bank.On Day 5 Tim had _____ in his bank.
- 6. On Day 6 Tim put \$5 into his bear bank.On Day 6 Tim had _____ in his bank.
- 7. On Day 7 Tim put \$5 into his bear bank.On Day 7 Tim had _____ in his bank.
- 8. On Day 8 Tim put \$5 into his bear bank.On Day 8 Tim had _____ in his bank.
- 9. Complete the rate table to show Tim's savings.

Days	Dollars	
1		
2		\sum_{\pm}^{\pm}
3		$\left \right\rangle_{\pm}^{\pm}$
4		$\left\{\frac{+}{+}\right\}$
5		<u>}+</u>
6		<u>}+</u>
7		<u> }+</u>
8		<i>2</i> <u>+</u>

Name Remembering

Multiply or divide.

1 - 3

2. _____ = $72 \div 8$ **3**. _____ = $9 \bullet 9$ **1.** 56 \div 7 = _____ 5. _____ = 7 • 6 **4**. 8 • 4 = _____ **6.** $56 \div 8 =$ _____ 9. _____ = $\frac{28}{7}$ **7**. _____ = 6 • 4 **8.** $36 \div 6 =$ _____ **12.** _____ = $\frac{63}{7}$ 11. _____ = $\frac{16}{4}$ **10**. 7 • 7 = _____ **14**. _____ = 7 • 4 13. $\frac{32}{8} =$ _____ **15**. _____ = 64 ÷ 8

Represent the situation with an equation. Solve.

16. Marcie plants 42 tomato plants in 6 equal rows. How many plants are in each row?

Equation: _____

Answer: _____

18. There are 240 fewer teachers than students at Westside Middle School. There are 10 teachers. How many students are there?

Equation: _____

Answer: _____

20. Stretch Your Thinking Mrs. Ortiz bought a tablecloth for \$5 and 6 napkins for \$2 each. What was the total cost?

Hint: Use parentheses if you need to.

Equation: _____

Answer: _____

17. There are 12 slices of toast on a tray. Roberto takes 2 slices. How many slices are on the tray now?

Date

Equation: _____

Answer: _____

19. Al practiced the piano 10 hours this week and 5 hours last week. How many times as many hours did Al practice the piano this week than last week?

Equation: _____

1 - 4

Homework

For each situation, decide whether there is a constant rate. If *yes,* write the rate and complete the rate table.

- **1.** Grandma Jackson has 5 plants in each row in her garden.
 - Is there a constant rate? _____



3. Write a story for this rate table. Label the columns to tell your story.

 A large bag of potatoes costs \$8 at Season's Produce Store.

Is there a constant rate? _____

_____ per _____ Unit Product

Unit	Product	_
1	7	
2	14	k_{17}^{+}
3	21	k_{1}^{+}
4	28	$k_{\frac{+}{1}}$
5	35	k_{+7}^{+7}
6	42	K <u>+ /</u>
7	49	/ <u>+ /</u>

6.

Solve each Factor Puzzle.

4.



5.





Rate Situations and Unit Rate Language 7



Ν	а	m	le	

Remembering

1 - 4

Complete each Factor Puzzle.



9. The school library has 400 fiction books. Fifty are paperback and the rest are hardcover. How many of the fiction books are hardcover?

Equation: _____

Answer: _____

- 10. Julie buys shoes and a shirt. The shoes cost 5 times as much as the shirt. The shirt cost \$6. How much do the shoes cost?

Equation: _____

Answer: _____

11. Stretch Your Thinking Jake bought a notebook for \$2 and a package of pens for \$5. How much change did he get back from \$10?

Hint: Use parentheses if you need to.

Equation: _____

Answer:



For each rate situation, find the unit rate and write it using *per*. Make a rate table that includes the given information as the first row in the table. Continue making a scrambled rate table.

1. Aunt Suzy's rectangular garden has 40 carrot plants in the first 8 rows.



3. Every week Noreen eats half a dozen oranges.



5. Jason saves \$4 every day so that he can buy a basketball hoop.



 Each week Aki eats the same number of oranges. In 7 weeks, she ate 28 oranges.

		_ per	
	Unit	Product	_
ſ			
	1		
F	4		
		8	

4. In the spring, David plants 8 tomato plants in each row of his garden.

	per		
Unit	Product		

6. Carole feeds her tropical fish 6 pinches of food every day.



Remembering

1 - 5

Complete each Factor Puzzle.



4 stacks with 9 books each. How many books are there in all?

Hint: Use parentheses if you need to.

Equation: _____

For each table, find the unit price. Then complete the table.

1. At Best Buy Fruits, 9 boxes of strawberries cost \$36. What is the

unit price for 1 box? _____

1 - 6

Homework

Number of Boxes	Cost in Dollars
1	
9	36
5	
	28
	32
100	

2. At Yummy Fruits, 6 boxes of strawberries cost \$42. What is the

unit price for 1 box? _____

Number of Boxes	Cost in Dollars
1	
6	42
10	
	21
	63
	14

3. a. For Exercises 1 and 2, what assumption did you have to make for these to be constant rate situations?

b. Is your assumption reasonable?

c. Describe a situation when the strawberries at Yummy Fruits might be a better buy than the strawberries at Best Buy Fruits.

d. The graph shows the three lines you graphed in this lesson. Each line shows the cost for a different kind of granola.

Describe where the line for the cost of strawberries at Best Buy Fruits and the line for the cost of strawberries at Yummy Fruits would go on this graph.



Remembering

1 - 6

Complete each Factor Puzzle.



7. A store had 360 bottles of water. Some of the bottles were sold. Then there were 150 bottles of water. How many bottles were sold?

Equation:	

- Answer: _____
- 9. A florist sold 4 fewer tulips than roses. The florist sold 80 roses. How many tulips did the florist sell?

Equation: _____

Answer: _____

8. There are 150 girls and 140 boys signed up for the after-school science club. How many students are signed up for the science club?

Date

Equation: _____

- Answer: _____
- 10. Matt's string is 15 inches long.Sabrina's string is 3 times as long as Matt's. How long is Sabrina's string?

Equation: _____

Answer: _____

11. Stretch Your Thinking Mario has 9 pictures to hang. He hangs 2 rows with 3 pictures each. How many pictures does he have left to hang? Hint: Use parentheses if you need to.

Equation: _____



1. Circle the unit rate in the table. Use the unit rate to complete the table. Draw the graph and show the unit rate triangle.

Time	Distance
Seconds	Yards
1	6
	18
	24
2	



These rate tables show the speed of three different runners. Fill in the missing values in each table.

3.

2. Time Distance Seconds Yards 1 2 4 3 3 5 TimeDistanceSecondsYards

25

50

1

2

8

10

4.

4.

Time	Distance
Seconds	Yards
	24
1	
4	12
2	

15

Remembering

1-7

Complete each Factor Puzzle.



20 yellow balloons. How many red balloons does he have?

Equation: _____

Answer: _____

9. Kerri buys 3 pens for \$1.50 each. She pays with a \$10 bill. How much change should she get back?

Equation: _____

Answer: _____

in each bag, how many bags does he use?

Date

Equation: _____

- Answer: _____
- **10.** A theater has 10 rows of seats with 8 seats in each row. If 28 people are seated, how many seats are empty?

Equation: _____

Answer: _____

11. Stretch Your Thinking A room has 9 tables with 6 chairs each and 7 tables with 8 chairs each. How many chairs are in the room altogether? Hint: Use parentheses if you need to.

Equation:		
Answer:		





Homework

Noreen and Tim plant carrots in their garden. They each plant rows at the same time. Noreen plants 4 carrot seeds in each row. Tim plants 9 carrot seeds in each row.



1. How are the tables alike? How are they different?

What are the numbers circled at the top of each table?

3. Fill in the numbers to the left and right of the ratio table to show Noreen's and Tim's constant increases.

Use the tables to answer each question.

4. Noreen has planted 12 carrot seeds. 5. Tim has planted 63 carrot seeds. How many has Tim planted? How many has Noreen planted? _____ carrot seeds _____ carrot seeds

How many rows is this? _____ rows How many rows is this? _____ rows

Remembering

1 - 8

Complete each Factor Puzzle.



Fill in the missing values in each rate table.

4.	Number of Pounds	Cost in Dollars
	1	4
	2	
	3	
		16
	5	
		24

Number of Pounds	Cost in Dollars
1	7
2	
	28
	35
10	
	700

Number of Pounds	Cost in Dollars
1	
8	
	18
6	54
	180
	36

6.

Represent the situation with an equation. Solve. Use parentheses if you need to.

7. Bob's Bakery sold 10 bags of bagels containing a dozen bagels each and 30 bags of bagels containing a half dozen each. How many bagels did the bakery sell in all?

5.

Equation:		

Answer: _

8. Stretch Your Thinking Brendan lives 2 miles closer to the library than Jamal does. Jamal lives 1 mile farther from the library than Aisha does. Jamal lives 3 miles from the library. How much closer to the library is Brendan than Aisha?

Equation: _____

Make a ratio table for each situation. Be sure to label the columns.

- **1.** Noreen and Tim each plant groups of flowers in their gardens. Noreen plants 3 in a group while Tim plants 5 in a group.
- 2. Grammy Suzy's recipe for summer salad is 2 cucumbers for every 3 tomatoes.
- 3. Royal purple paint color is made from 3 cans of red paint and 7 cans of blue paint.



1 - 9

Homework

Ratio Table 2

Ratio Table 3



Batches	$\bigcirc \bigcirc$



The linking unit is

3

6

9

12

15

18

21

The linking unit is

С.

The linking unit is

D.

4. Circle each ratio table below. Write numbers to show the two multiplication columns that are in each ratio table.

Β.

49

\bigcirc	\bigcirc
2	3
4	5
6	8
8	10
10	13
12	15
14	18

\bigcirc	\bigcirc
9	4
18	8
27	12
36	16
45	20
54	24
63	28

\bigcirc	\bigcirc
1	1
1	2
1	3
1	4
1	5
1	6
1	7

Finding Linked Values in Ratio Tables

Name

Remembering

Complete each Factor Puzzle.



Fill in the missing values in the rate table. Draw the graph.

4.	Number of Pounds	Cost in Dollars
	1	
	2	
	3	6
		8

Represent the situation with an equation. Solve. Use parentheses if you need to.

5. Section A in a stadium has 30 rows of seats with 20 seats in each row. Section B has 4 times as many seats as Section A. How many seats are in Section B?

Equation: _____

Answer: ____

6. Stretch Your Thinking A balloon vendor sold 225 balloons on Saturday. He sold red, yellow, and blue balloons. He sold 100 red balloons and 25 more red than blue. How many yellow balloons did he sell?

Equation: _____

Answer: _____



1 - 9

Use Factor Puzzles to solve these proportion problems.

Diana and Walter are twins who both do these activities for the same amount of time but at their own constant rates.

 a. Diana read 15 pages and Walter read 35 pages. How many pages had Diana read when Walter had read 14 pages?

_____ pages

1 - 10

Homework

- b. Fill in the ratio table and circle the rows that make the Factor Puzzle.
- 2. Diana sold 35 tickets and Walter sold 56 tickets. How many tickets had Walter sold when Diana had sold 15 tickets?







D

W

_____ tickets

 Diana sliced 24 bananas while Walter sliced 16 bananas. When Diana had sliced 21 bananas, how many bananas had Walter sliced?

_____ bananas

4. Walter drew 6 pictures while Diana drew 8 pictures. When Diana had drawn 28 pictures, how many had Walter drawn?

_____ pictures



W

D



Remembering

1-10

Complete each Factor Puzzle.



Solve each rate problem.

- 4. Sam buys 3 pounds of apples for \$6.What is the unit rate?
- **6.** Marcus walks 9 miles in 3 hours. What is his unit rate?
- **5.** Ashley earns \$5 per hour babysitting. How much will she earn in 3 hours?

Date

 Mrs. Dunn drives at a constant rate of 55 miles per hour for 2 hours. How far does she drive?

Represent the situation with an equation. Solve. Use parentheses if you need to.

8. Jamie took out 4 books from the library. His sister took out 3 times as many. How many books did Jamie and his sister take out altogether?

Equation:	

Answer: _____

9. There are 9 red apples in a bowl. There are 4 fewer green apples than red apples. How many apples are in the bowl?

Equation	:	
Answer:		

10. Stretch Your Thinking In a video game, Lee scored 500 points. Andrew scored twice as many points as Lee. Ed scored 100 more points than Lee. How many more points did Andrew score than Ed?

Equation: _____

1-11

Homework



Use a Factor Puzzle to solve the problem.

- To make a pale blue paint, Erica mixes 6 cans of blue and 10 cans of white. She has 35 cans of white paint. How many cans of blue does she need to get the same pale blue?
- 2. Friendly Florist sells bunches with 16 daisies and 6 roses. Aunt Lynn wants a large bunch in the same ratio. If she gets 40 daisies, how many roses will she get?



 Central School has 6 printers and 14 computers. If East School has 28 computers, how many printers does it have?



4. The twins baked pancakes using 10 cups of mix and 15 eggs. Everyone wants more, but they only have 12 eggs left. How many cups of mix should they use?



Date

Name

Remembering

1-11

Complete each Factor Puzzle.



Is the table a ratio table? Write yes or no.

If yes, write the basic ratio at the top of the table.

4.	$\bigcirc \vdots \bigcirc$	5.	6. <u>:</u>	7.
	5:8	2 : 3	7 : 5	6 : 4
	10 : 16	4 : 6	14 : 10	12 : 8
	15 : 24	6 : 9	21 : 15	20 : 12
	20 : 32	7 : 12	28 : 20	22 : 16
	25 : 40	12 : 15	35 : 25	24 : 20

Represent the situation with an equation. Solve. Use parentheses if you need to.

8. The book Maria is reading has 50 pages. Her sister Abigail's book has 3 times as many pages. How many more pages are in Abigail's book than in Maria's book?

Equation: _____

Answer: _

9. Stretch Your Thinking A nut mix contains three kinds of nuts. There are 5 ounces of almonds. The weight of the cashews is triple the weight of the almonds and the weight of the peanuts is 10 ounces more than the weight of the almonds. What is the weight of the mix?

Equation: _____



1–12

Show the Factor Puzzle for each proportion. Solve.

c = _____

Homework

2. 27:63::12: <i>q</i>	3. 12:50 = <i>a</i> :75
<i>a</i> =	a =



4. Write a response to Puzzled Penguin.

Remembering

1-12

Complete each Factor Puzzle.



Circle each ratio table below. Write numbers to show the two multiplication columns that are in each ratio table.

4.	$\bigcirc \vdots \bigcirc$	5.	$\bigcirc \vdots \bigcirc$	6.	$\bigcirc \vdots \bigcirc$	7.	$\bigcirc \vdots \bigcirc$
	5:7		3:7		3:4		2:5
	10 : 14		6 : 14		3:8		4 : 10
	15 : 28		9 : 21		3 : 12		6 : 15
	20 : 35		12 : 28		3 : 16		8 : 20
	25 : 42		15 : 35		3 : 20		10 : 25
	30 : 49		18 : 42		3 : 24		12 : 30
	35 : 63		21 : 49		3 : 28		14 : 35

Represent the situation with an equation. Solve. Use parentheses if you need to.

8. Marna's display has 3 rows of stamps with 9 stamps in each row. Ned's display has 1 fewer row but 2 more stamps in each row. How many stamps are in Ned's display?

•	Equation: _		
	Anciwor		

9. Stretch Your Thinking A fruit basket has 6 apples. It has twice as many oranges as apples and twice as many apples as bananas. How many more oranges than bananas are there?

Equation: _____

1–13	Name	Date								
Homework										
1. Write a word problem for the proportion $6:15 = n:35$.										
Solve.										
2. 4:7 :: <i>m</i> :42	3. 3: <i>d</i> :: 27: 45	4. What is the basic ratio for 12:27?								
<i>m</i> =	d =									
5. The basic ratio fo	or 120:150 is	6. The basic ratio for 24:56 is								
7. Danny fills each wand 9 irises. How he use if he uses	vase with 5 roses 7 many irises will 30 roses?	 8. Dede's cost ratio for large balloons to small balloons was \$15 to \$6. Her sister Fran's ratio was ■ to \$14. How much did Fran pay for her large balloons? 								

Remembering

1 - 13

Complete each Factor Puzzle.



Complete each ratio table. Write the basic ratio.

4.	$\bigcirc \vdots \bigcirc$	5.	$\bigcirc \vdots \bigcirc$	6.	$\bigcirc \vdots \bigcirc$	7.	$\bigcirc \vdots \bigcirc$	
	12 :		: 35		4 :		: 14	
	36 : 63		: 40		8 :		8 :	
	: 14		9 :		: 9		: 42	
	28 :		18 :		14 : 21		: 28	
	16 :		6 : 10		: 18		40 :	
	: 42		: 25		16 :		56 :	
	: 35		12 :		10 :		24 ; 21	

Represent the situation with an equation. Solve. Use parentheses if you need to.

8. Andy picked 5 tulips. Brianna picked 3 more tulips than Andy. Carley picked 16 tulips. How many times as many tulips did Carley pick than Brianna?

Equation: _____

Answer: _

9. Stretch Your Thinking Mrs. Martinez bakes 5 pans of cornbread and cuts each pan of cornbread so that there are 3 rows with 4 pieces in each row. How many more pieces could she have gotten if she had cut each pan of cornbread so that there were 4 rows with 5 pieces in each row?

Equation: ___

Answer: __

1–14	Name	Date
Homework		
Circle the number problem. Solve ea	of the problem that is n ch proportion problem.	ot a proportion
1. 3:5 :: 21: <i>r</i>	2. <i>b</i> :7 :: 16:56	3. What is the basic ratio for 30:42?
r =	b =	
4. The basic ratio t	for 36:84 is	5. What is the basic ratio for 5:15?
6. In the zoo, ther every 8 ducks. I [.] how many flam	e are 6 flamingos for f there are 20 ducks, ingos are there?	 Josh and Sally each bike at their own constant rates. Josh bikes 35 miles while Sally bikes 40 miles. If Sally bikes 16 miles, how far does Josh bike?
8. Alice is deliverir Street. She has	ng mail on Maple letters for house	9. 9:24 :: 24:d d =

#4 and #6. If she has letters for house what other house does she have letters for?

1–	14		- I	Name						Da	te		
Re	mer	nbe	arih	g									
Complete each Factor Puzzle.													
1.					2.				3.				
		20	45				12				6		
			63				10				18	56	
			05								40	50	
Sho	w the	Facto	or Puz	zzle for eac	h propo	rtion.	Solve						
4.	a:18 =	35:4	5		5. 15:12	2 = b:2	28		6. 1	5:c =	5:2		
	a =		-		b =		_		C	; =			
Rep Use	present paren	the s these	situat es if y	ion with ai ou need to	n equati o.	on. So	lve.						
7.	Yester of 6. T	day a hey s	bake old 4	ery made 3 5 bags. Ho	60 bage w many	ls. The bags v	y pacl vere l	ked then eft?	n in ba	gs			
	Equati	on: _											
	Answe	er:											
8.	Al scor scored	red 2! twice	50 pc e as r	oints. This w many point	vas 25 po s as Ben	oints m . What	nore t : was	han Ben Kim's sco	. Kim ore?				
	Equati	on: _								_			
	Answe	er:											
9.	Stretch This w more t drive i	n You as 3 t than l n the	i r Thi times he dr thre	nking On \ the distand ove on Tue e days?	Vednesc ce he dr sday. Ho	day, Fel ove on ow mai	lipe d Mon ny mi	rove 150 day and les did F) miles. 40 mil elipe	es			
	Equati	on: _								_			
	Answe	er:											

Use your reasoning skills to develop a set of data that will graph as a line. Write your data in the table below, and then plot the ordered pairs to verify that the data plot in a line.



Re	mer	ոն	eri	ng									
Com	plete	eac	h Fac	tor Puzz	le.								
1.					2.				3.				
_		32	20 35			- 36	28 16				2	63	
_	L		<u> </u>]]
Solve	e eacl	h pro	oport	tion.									
4 . 24	:28 =	n:3	35		5. 16: <i>b</i>	:: 10:35	5		6. 2	:9 =	8:c		
n	=		_		<i>b</i> =	b =			c =				
Write	e the	basi	ic rat	io.									
7. 36	:81 _				8. 25:4	0			9. 24	4:64			
Repr Use j	esent oaren	the the	situa ses if	ation wi you nee	th an equa ed to.	tion. So	olve.						
10. B V 3 P E	Brian vith 5 time plante	plan 5 bul es as ed. F olan	ited 6 lbs in man low r t?	5 rows o each ro y bulbs many bu	f tulip bulb w. This is as Ester Ibs did)S	11.	Tickets to for adults many mo tickets car	the so and so re stud n Victo	chool \$4 for dent oria k	play r stuc ticke ^r ouy fo	cost lents ts tha or \$2	\$6 . How an adult 4?
E	quat	ion:						Equation:					
A	Answe	er: _						Answer: .					
12. S a	tretc s old	h Yo as A	our Th Ali. A	n inking li is 8 ye	Ali is 4 yea ars old. Ho	rs youn w much	ger ti n olde	han Bee. er is Cory	Cory is than E	s twic Bee?	e		
E	quat	ion:											
A	nsw	er: _											

1–15

Date