

Hi to my awesome 6th grade social studies students!

I hope that everyone is doing well! I miss all of y'all! I wanted to give you some information if you need to contact me.

Here is the information:

Office hours: Monday - Friday 11:00 am - 1:00 pm

Email: rhondaely2020@gmail.com

Phone number: (817) 677-8752

As you watch either local or national news you can take notes in a notebook or just on some paper you could keep in a folder. Put the date at the top of the paper. If you have any questions please email or call me. Thanks so much!

Hope you have a great week!

Mrs. Ely

6th Grade SS: Mrs. Ely

Monday, April 6

Watch CNN 10 on the internet. <https://www.cnn.com/cnn10> Take notes while watching CNN 10 (you can pause it as you are taking notes or watch it a couple of times). Comment here on google classroom about one or two of the news events.

If no internet: Watch any local or national news on your television at home and take notes.

Tuesday, April 7

Watch CNN 10 on the internet. <https://www.cnn.com/cnn10> Take notes while watching CNN 10 (you can pause it as you are taking notes or watch it a couple of times). Comment here on google classroom about one or two of the news events.

If no internet: Watch any local or national news on your television at home and take notes.

Wednesday, April 8

Watch CNN 10 on the internet. <https://www.cnn.com/cnn10> Take notes while watching CNN 10 (you can pause it as you are taking notes or watch it a couple of times). Comment here on google classroom about one or two of the news events.

If no internet: Watch any local or national news on your television at home and take notes.

Thursday, April 9

Watch CNN 10 on the internet. <https://www.cnn.com/cnn10> Take notes while watching CNN 10 (you can pause it as you are taking notes or watch it a couple of times). Comment here on google classroom about one or two of the news events.

If no internet: Watch any local or national news on your television at home and take notes.

Friday, April 10

Watch CNN 10 on the internet. <https://www.cnn.com/cnn10> Take notes while watching CNN 10 (you can pause it as you are taking notes or watch it a couple of times). Comment here on google classroom about one or two of the news events.

If no internet: Watch any local or national news on your television at home and take notes.

6th Grade ELA

6/7 Honors ELA

Liz Schrimsher

lizenyart@icloud.com

Office Hours: Monday – Friday 11 to 1.

Read for 20 minutes each day. This is your choice of material. It can be a book, magazine, newspaper, or anything around the house.

Also, read the following passage and answer the questions at the end.

Have a great week!

The Case of the Missing Cell Phone

One week old. Melissa's new cell phone is one week old today. She nervously pats the back pocket of her jeans to make sure it is still there. Two years of whining, complaining, begging, and dreaming finally paid off. The two-year contract on her old phone was finally up. She got her dream phone! "What color case should I buy?" Melissa asked Angela as they walked past the pizza parlor on Main Street.

"What about deep purple?" Angela replied. "It will match the bedspread in your bedroom." "No! Black with gold sparkles fits your personality better," Zoe interjected. "I wouldn't be caught dead with a sparkle cell phone case," said Tommy, Melissa's younger brother. "Well, if you were dead, the sparkles wouldn't really matter, would they?" Melissa said with a smile. She opened the door to Mattie's Cell Phone Accessories. Tommy is annoying at times, but she doesn't mind when he tags along on her trips to town with her friends. He has trouble making his own friends because he is a little shy. She feels sorry for him when he looks bored and has nothing to do.

Melissa's jaw dropped as she looked around at the hundreds of different cell phone cases. She had no idea that she would have so many choices. A display near the cash register had mobile socks. Melissa picked up a pink one with white trim. Although it was cute, it really didn't offer much protection. If she picked up her phone from the bottom by mistake, it could easily fall out and break.

Melissa moved on to study the mobile pouches. These were sturdier, and came with a clip to attach to her jeans. "This would keep me from sitting on my phone and breaking it." Again, she took a moment to pat the back of her jeans. The phone was still there. "But, the color is a little plain for my personality."

The phone skins filled the back wall. "Wow! Look at these!" She picked up a zebra striped phone skin, placed it against her cheek, and squealed with delight.

"Aren't cases supposed to protect phones?" asked Tommy. "That one isn't going to offer you much protection if you drop it on the cafeteria floor."

"I guess you are right," agreed Melissa. Finally, she spotted the face plates against the left wall in the back of the store. "Now, this is what I have been looking for. These are stylish, but also offer in the back of the store. "Now, this is what I have been looking for. These are stylish, but also offer protection." Zoe smiled as Melissa made a bee-line for the black case with gold sparkles. "This one is perfect!"

"I'm glad you made your decision," said Mattie, the shop owner. "Come over to the cash register and I will ring you up."

"Can you put the new case on for me?" Melissa asked as she pulled out her phone. One look at her phone, and she felt faint. She put her hand over her heart, and fell into a chair by the window.

"What? This can't be. This isn't it."

"What's going on?" asked
Angela.

"This. This isn't my new phone. It is my old phone. I must have picked it up by mistake. Tommy quick! Call mom and tell her to go into my bedroom." Tommy took out his cell phone and speed dialed his mother. She immediately climbed the stairs and entered Melissa's room.

Melissa grabbed the phone from Tommy's hand. "Mom, look on my desk. I know I left it there. What do you mean it isn't there? Look all over. Please! Look on the floor, the bed, the closet. This can't be happening to me! Thanks for looking Mom. No, I am not irresponsible. I'll find it. I promise." She hung up the phone and turned to her friends.

"Someone stole my phone!" Melissa shouted.

"Don't look at me," said Zoe. "I just got a new phone for Christmas."

"It wasn't me," said Angela. "I've never even been in your bedroom."

Tommy looked at the floor. "I wasn't happy when you got the new phone instead of me. But, I would never steal from you," he said in a low voice.

"I know who took the phone," shouted Melissa. "You better hand it over, right now."

Who stole the phone? Think about the clues, and see if you can figure it out.

Name _____ Date _____

The Case of the Missing Cell Phone

- 1. Highlight several sentences from the passage that show the differences between the four types of cell phone cases. (Change the font color.) Then, explain the differences between them.**

- 2. Write down what you know about each of the three suspects: Angela, Zoe and Tommy. Cite textual evidence that supports analysis of what the text says explicitly (obviously), as well as inferences (guesses) drawn from the text.**

- 3. Highlight the sentences from the passage that indicate possible clues. (Change the font color.) Name a suspect, and cite the textual evidence to support your choice.**

4. Name a possible theme for the passage. The theme is the message that the author wants the reader to walk away knowing. Consider what happens at the end of the story.

5. Why did the author decide to use 3rd person point of view, instead of 1st person point of view? With 3rd person narration, the author uses the pronoun “he” or “she”. With 1st person narration, the author uses the pronoun “I”.

6. Read this sentence from paragraph 1: “She nervously pats the back pocket of her jeans to make sure it is still there.” What do you suppose the word “nervously” means? it is still there.” What do you suppose the word “nervously” means?

7. Read these lines from page 3: Tommy looked at the floor. “I wasn’t happy when you got the new phone instead of me. But I would never steal from you,” he said in a low voice. What do these sentences reveal about Tommy’s personality?

8. There are at least four idioms in the passage. Idioms are examples of figurative language. They are phrases that have different meanings than their literal words. For example, "It's raining cats and dogs" is an idiom that means it is raining very hard. Highlight four idioms from the passage. (Change the font color.) Then, write them down in the boxes below, and explain their meanings.

Idiom 1:

Idiom 2:

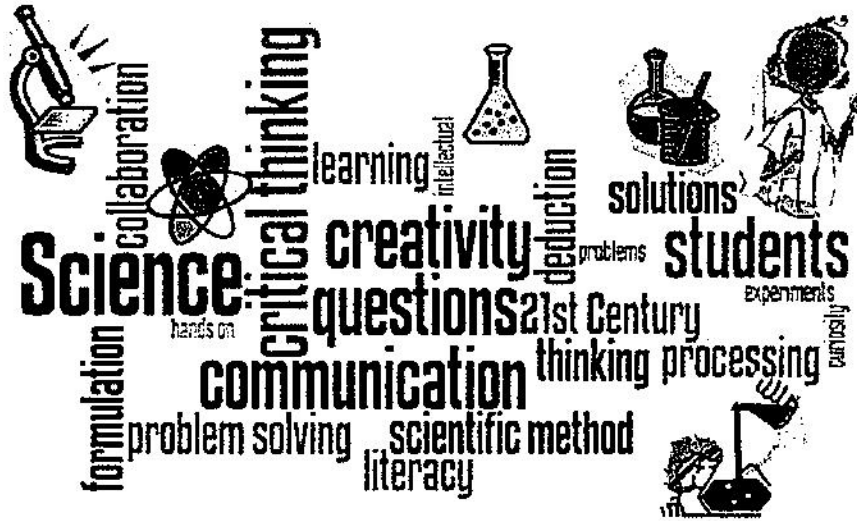
Idiom 3:

Idiom 4:

Horn - 6th Grade Science Lessons for Week of 4/6/20

Dear Parent/Guardian:

Students will need to watch the programs listed on the next page on OETA, Channel 13 and OETA World, Channel 13-2. On a sheet of paper, please have your child write each show's title and then list the facts for that show below its title.



If you have any questions or concerns, you can reach me at 399-0486 between the hours of 11 a.m. and 1 p.m., Monday – Friday or email me at bluetopaz12344@gmail.com. When calling you will be asked to identify yourself (please include your child's name), then the call will be transferred to me. If I do not answer, please leave a message and I'll return your call as soon as possible. When emailing please include your child's name in the title of the email.

Sincerely,

Ms. Horn

6th Grade Science Lessons Week of 4/06/20

On a sheet of paper, please write each show's title and then list the facts for that show below its title.

- **Monday - 4/06/20 - 2:30 p.m. - OETA Channel 13**

Wild Kratts "Kerhonk"

Science Concept: Adaptations/animal communication for survival/form for function - 30 minutes – write down about 5 facts.

- **Wednesday - 4/08/20 - 11 a.m. - OETA World Channel 13-2**

Food-Delicious – "We are What We Eat"

Science Concept: Human Body/feeding your cells – 1 hour - write down about 10 facts.

- **Wednesday - 4/08/20 - 2:30 p.m. - OETA Channel 13**

Wild Kratts "Caracal-Minton"

Science Concept: Adaptations/animal form for function – 30 minutes – write about down 5 facts.

- **Thursday - 4/09/20 - 11 a.m. - OETA World Channel 13-2**

Plants Behaving Badly – "Murder and Mayhem"

Science Concept: Adaptations/carnivorous plants – 1 hour - write down about 10 facts.

Mr.Walker

Please complete this packet. For the minute math, time yourself and see how long it takes you. For the big idea packet, you may use a calculator. If you have any questions don't hesitate to contact me.

Contact Information

Phone: 405-802-1808

Email: denton.walker20@gmail.com

Office Hours: Monday-Friday 1:00-3:00

WEEK 1

1. Write $3 \times 3 \times 3 \times 3 \times 3 \times 3$ as a power.

$$3 \times 3 \times 3 \times 3 \times 3 \times 3 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #1

2. Write $5 \times 5 \times 5$ as a power.

$$5 \times 5 \times 5 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #2

3. Write $17 \cdot 17 \cdot 17 \cdot 17 \cdot 17$ as a power.

$$17 \cdot 17 \cdot 17 \cdot 17 \cdot 17 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #3

4. Find the value of 3^3 .

$$3^3 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #4

5. Find the value of 2^6 .

$$2^6 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #5

6. Find the value of 4^4 .

$$4^4 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #6

7. Write a power that has a value greater than 2^3 and less than 3^3 .

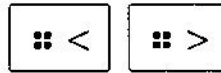
B / U \equiv T^2 T_2

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Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #7

8. Without evaluating, determine whether 2^5 or 4^2 is greater.

$$2^5 \boxed{} 4^2$$



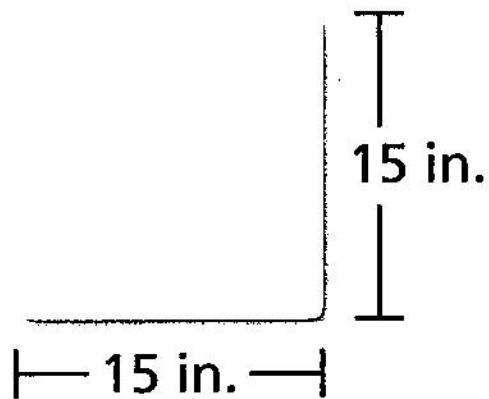
Explain.

B / U \equiv T^2 T_2

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Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #8

9. The bases on a softball field are square. What is the area of each base?



The area of each base is square inches.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #9

10. Rate your understanding of the Learning Target.

- ☐ 1: I do not understand.
- ☐ 2: I can do it with help.
- ☐ 3: I can do it on my own.
- ☐ 4: I can teach someone else.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #R

11. Evaluate $3 \times 6 - 12 \div 6$.

$$3 \times 6 - 12 \div 6 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #10

12. Evaluate $30 \div (14 - 2^2) \times 5$

$$30 \div (14 - 2^2) \times 5 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #11

13. Evaluate $\frac{5(2.3 + 3.7)}{2}$.

$$\frac{5(2.3 + 3.7)}{2} = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #12

14. Evaluate $4^3 - \frac{1}{2}(7^2 + 5)$.

$$4^3 - \frac{1}{2}(7^2 + 5) = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #13

15. Evaluate $20 \times (3^2 - 4) \div 50$.

$$20 \times (3^2 - 4) \div 50 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #14

16. Evaluate $5 + 3(4^2 - 2) \div 6$.

$$5 + 3(4^2 - 2) \div 6 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #15

17. Use grouping symbols and at least one exponent to write a numerical expression that has a value of 80.

B **/** **\equiv** **T^2** **T_2**

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Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #16

18. Rate your understanding of the Learning Target.

- ☐ 1: I do not understand.
- ☐ 2: I can do it with help.
- ☐ 3: I can do it on my own.
- ☐ 4: I can teach someone else.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #R

19. Determine whether each of the following pairs of numbers are factor pairs of 28.

1, 28 ☐ Yes ☐ No

1, 27 ☐ Yes ☐ No

2, 16 ☐ Yes ☐ No

2, 14 ☐ Yes ☐ No

3, 9 ☐ Yes ☐ No

4, 7 ☐ Yes ☐ No

6, 4 ☐ Yes ☐ No

25, 3 ☐ Yes ☐ No

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #17

20. Determine whether each of the following pairs of numbers are factor pairs of 44.

1, 43 ☐ Yes ☐ No

1, 44 ☐ Yes ☐ No

2, 22 ☐ Yes ☐ No

2, 42 ☐ Yes ☐ No

3, 16 ☐ Yes ☐ No

4, 12 ☐ Yes ☐ No

11, 4 ☐ Yes ☐ No

22, 22 ☐ Yes ☐ No

6, 8 ☐ Yes ☐ No

21. Determine whether each of the following pairs of numbers are factor pairs of 96.

4, 24 ☐ Yes ☐ No

8, 12 ☐ Yes ☐ No

2, 48 ☐ Yes ☐ No

9, 13 ☐ Yes ☐ No

3, 32 ☐ Yes ☐ No

1, 96 ☐ Yes ☐ No

6, 16 ☐ Yes ☐ No

7, 13 ☐ Yes ☐ No

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #19

22. There are 36 graduated cylinders to put away on a shelf after science class. The shelf can fit a maximum of 20 cylinders across and 4 cylinders deep. The teacher wants each row to have the same number of cylinders. Select **all** of the possible arrangements of the graduated cylinders on the shelf.

☐ 2 rows of 18

☐ 3 rows of 9

☐ 3 rows of 12

☐ 4 rows of 6

☐ 4 rows of 9

☐ 5 rows of 4

☐ 6 rows of 6

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #20

23. Write the prime factorization of 42.

$$42 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #21

24. Write the prime factorization of 50.

$$50 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #22

25. Write the prime factorization of 66.

$$66 = \square$$

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #23

26. Rate your understanding of the Learning Target.

- ☐ 1: I do not understand.
- ☐ 2: I can do it with help.
- ☐ 3: I can do it on my own.
- ☐ 4: I can teach someone else.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #R

27. Find the GCF of 27 and 45 using lists of factors.

The GCF is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #24

28. Find the GCF of 30 and 48 using lists of factors.

The GCF is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #25

29. Find the GCF of 28 and 48 using lists of factors.

The GCF is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #26

30. Find the GCF of 24 and 80 using prime factorizations.

The GCF is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #27

31. Find the GCF of 52 and 68 using prime factorizations.

The GCF is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #28

32. Find the GCF of 32 and 56 using prime factorizations.

The GCF is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #29

33. Write a pair of numbers that have a GCF of 20.

B **/** **≡** **T²** **T₂**

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Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #30

34. What is the greatest number of friends you can invite to an arcade using the coupon such that the tokens and slices of pizza are equally split between you and your friends with none left over?



The greatest number of friends you can invite is .

How many slices of pizza and tokens will each person receive?

Each person will receive slices of pizza and tokens.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #31

35. Rate your understanding of the Learning Target.

- ☐ 1: I do not understand.
- ☐ 2: I can do it with help.
- ☐ 3: I can do it on my own.
- ☐ 4: I can teach someone else.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #R

36. Find the LCM of 4 and 14 using lists of multiples.

The LCM is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #32

37. Find the LCM of 6 and 20 using lists of multiples.

The LCM is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #33

38. Find the LCM of 12 and 28 using lists of multiples.

The LCM is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #34

39. Find the LCM of 6 and 45 using prime factorizations.

The LCM is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #35

40. Find the LCM of 10 and 12 using prime factorizations.

The LCM is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #36

41. Find the LCM of 18 and 27 using prime factorizations.

The LCM is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #37

42. Find the LCM of 8, 12, and 18.

The LCM is .

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #38

43. Write a pair of numbers that have an LCM of 84.

B **/** **$\frac{\Box}{\Box}$** **T^2** **T_2**

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Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #39

44. Write three numbers that have an LCM of 45.

B **/** **$\frac{\Box}{\Box}$** **T^2** **T_2**

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Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #40

45. You water your roses every sixth day and your hydrangeas every fifth day. Today you water both plants. In how many days will you water both plants on the same day again?

You will water both plants on the same day again in days.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #41

46. Hamburgers are sold in packages of 20, while buns are sold in packages of 12. What are the least numbers of packages you should buy in order to have the same number of hamburgers and buns?

Number of hamburger packages:

Number of bun packages:

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #42

- 47.** A science museum is giving away a magnetic liquid kit to every 50th guest and a plasma ball to every 35th guest until someone receives both prizes.

a. Which numbered guest will receive both a magnetic liquid kit and a plasma ball?

The th guest will receive both prizes.

b. How many people will receive a plasma ball?

people will receive a plasma ball.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #43

- 48.** Rate your understanding of the Learning Target.

- ☐ 1: I do not understand.
- ☐ 2: I can do it with help.
- ☐ 3: I can do it on my own.
- ☐ 4: I can teach someone else.

Grade 6: MRL>Chapter 1>Chapter Self-Assessment> Question #R

49. What is the value of 8×135 ?

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	/	/	/	
.
0	0	0	0	0
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #1

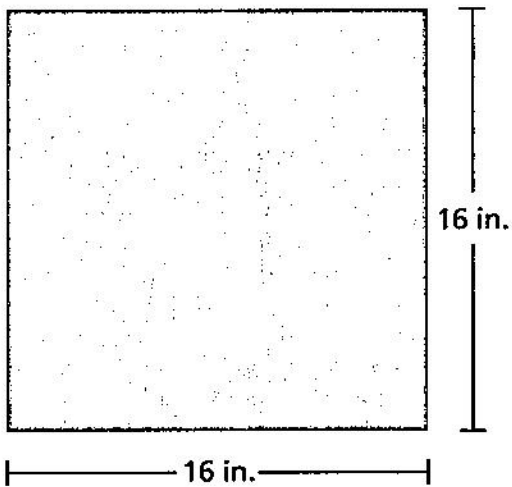
50. Which number is equivalent to the expression below?

$$3 \cdot 2^3 - 8 \div 4$$

- ☐ A. 0
☐ B. 4
☐ C. 22
☐ D. 214

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #2

51. The top of an end table is a square with a side length of 16 inches. What is the area of the tabletop?



- ☐ F. 16 in.²
- ☐ G. 32 in.²
- ☐ H. 64 in.²
- ☐ I. 256 in.²

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #3

52. You are filling baskets using 18 green eggs, 36 red eggs, and 54 blue eggs. What is the greatest number of baskets that you can fill so that the baskets are identical and there are no eggs left over?

- ☐ A. 3
- ☐ B. 6
- ☐ C. 9
- ☐ D. 18

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #4

53. What is the value of $2^3 \cdot 3^2 \cdot 5$?

--	--	--	--	--

	/	/	/	
.
0	0	0	0	0
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #5

54. You hang two strands of decorative lights.



Strand 1: changes between red and blue every 15 seconds

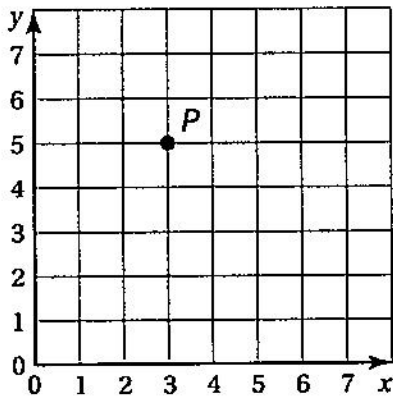
Strand 2: changes between green and gold every 18 seconds

Both strands just changed color. After how many seconds will the strands change color at the same time again?

- ☐ F. 3 seconds
- ☐ G. 30 seconds
- ☐ H. 90 seconds
- ☐ I. 270 seconds

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #6

55. Point P is plotted in the coordinate plane below.



What are the coordinates of Point P ?

- ☐ A. (5, 3)
- ☐ B. (4, 3)
- ☐ C. (3, 5)
- ☐ D. (3, 4)

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #7

56. What is the prime factorization of 1100?

- ☐ F. $2 \times 5 \times 11$
- ☐ G. $2^2 \times 5^2 \times 11$
- ☐ H. $4 \times 5^2 \times 11$
- ☐ I. $2^2 \times 5 \times 55$

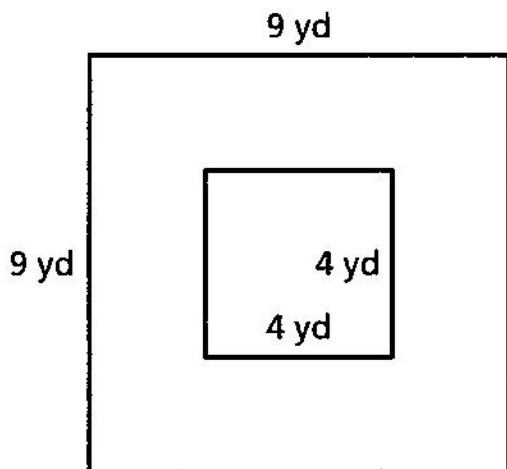
Grade 6: MRL>Chapter 1>Cumulative Practice> Question #8

57. What is the least common multiple of 3, 8, and 10?

- ☐ A. 24
- ☐ B. 30
- ☐ C. 80
- ☐ D. 120

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #9

58. What is the area of the shaded region of the figure below?



- ☐ F. 16 yd^2
- ☐ G. 65 yd^2
- ☐ H. 81 yd^2
- ☐ I. 97 yd^2

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #10

59. Which expression represents a prime factorization?

- ☐ A. $4 \times 4 \times 7$
- ☐ B. $2^2 \times 21 \times 23$
- ☐ C. $3^4 \times 5 \times 7$
- ☐ D. $5 \times 5 \times 9 \times 11$

Grade 6: MRL>Chapter 1>Cumulative Practice> Question #11

60. Find the greatest common factor for each pair of numbers.

The GCF of 10 and 15 is .

The GCF of 10 and 21 is .

The GCF of 15 and 21 is .

What can you conclude about the greatest common factor of 10, 15, and 21?

The GCF of 10, 15, and 21 is .

Explain your reasoning.

B **/** **≡** **T²** **T₂**

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Grade 6: MRL>Chapter 1>Cumulative Practice> Question #12

WEB MATH MINUTE

NAME _____

SCORE _____

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$$

10	6	5	10	2	10	7	10	2	10
x 9	x 5	x 9	x 4	x 5	x 1	x 6	x 6	x 11	x 4

2	7	7	12	11	6	10	1	10	12
x 1	x 7	x 12	x 10	x 11	x 9	x 3	x 12	x 1	x 11

6	8	2	5	12	11	11	4	4	2
x 1	x 7	x 2	x 2	x 12	x 5	x 3	x 3	x 12	x 12

3	5	1	10	3	7	7	10	1	5
x 5	x 12	x 1	x 6	x 5	x 4	x 2	x 6	x 9	x 11

7	9	7	6	6	5	9	3	12	9
x 1	x 5	x 6	x 3	x 5	x 12	x 7	x 5	x 5	x 9

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

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$$\begin{array}{cccccccccc} 9 & 8 & 4 & 1 & 3 & 6 & 7 & 8 & 5 & 11 \\ \times 7 & \times 3 & \times 6 & \times 7 & \times 11 & \times 10 & \times 8 & \times 8 & \times 7 & \times 10 \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

10	12	6	12	2	9	11	5	1	5
x 12	x 3	x 11	x 9	x 2	x 8	x 7	x 7	x 6	x 8

11	5	10	2	1	10	8	10	5	2
x 5	x 4	x 10	x 9	x 10	x 6	x 4	x 9	x 10	x 2

$$\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

10	3	11	4	6	6	12	9	3	6
x 9	x 9	x 4	x 5	x 10	x 6	x 3	x 6	x 10	x 7

10	3	11	9	11	5	1	7	9	10
x 4	x 6	x 5	x 9	x 2	x 8	x 7	x 3	x 6	x 11

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1	12	8	6	9	10	4	1	4	4
x 9	x 12	x 10	x 7	x 6	x 10	x 11	x 6	x 2	x 11

$$\begin{array}{r} 10 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

12	12	11	8	11	8	2	7	6	6
x 2	x 10	x 9	x 5	x 6	x 1	x 9	x 2	x 6	x 2

$$\begin{array}{r} 4 \\ \times 2 \\ \hline 8 \end{array} \quad \begin{array}{r} 2 \\ \times 2 \\ \hline 4 \end{array} \quad \begin{array}{r} 11 \\ \times 12 \\ \hline 22 \end{array} \quad \begin{array}{r} 1 \\ \times 8 \\ \hline 8 \end{array} \quad \begin{array}{r} 3 \\ \times 7 \\ \hline 21 \end{array} \quad \begin{array}{r} 2 \\ \times 2 \\ \hline 4 \end{array} \quad \begin{array}{r} 6 \\ \times 4 \\ \hline 24 \end{array} \quad \begin{array}{r} 7 \\ \times 11 \\ \hline 77 \end{array} \quad \begin{array}{r} 6 \\ \times 5 \\ \hline 30 \end{array} \quad \begin{array}{r} 5 \\ \times 10 \\ \hline 50 \end{array}$$

$$\begin{array}{cccccccccccc} 8 & 1 & 3 & 2 & 6 & 3 & 12 & 7 & 3 & 4 \\ \times 2 & \times 3 & \times 2 & \times 3 & \times 5 & \times 7 & \times 1 & \times 8 & \times 1 & \times 6 \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$$

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$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

5	8	10	4	9	5	2	7	2	11
x 7	x 3	x 12	x 3	x 8	x 5	x 5	x 12	x 2	x 11

$$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

4	11	8	3	2	7	6	9	12	5
<u>x 10</u>	<u>x 2</u>	<u>x 1</u>	<u>x 5</u>	<u>x 11</u>	<u>x 3</u>	<u>x 6</u>	<u>x 11</u>	<u>x 11</u>	<u>x 3</u>

[illegible]

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

<u>7</u>	<u>7</u>	<u>12</u>	<u>5</u>	<u>1</u>	<u>12</u>	<u>10</u>	<u>12</u>	<u>3</u>	<u>6</u>
x 9	x 7	x 12	x 12	x 11	x 9	x 8	x 1	x 11	x 1

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 12 \\ \hline \end{array}$$

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$$\begin{array}{r} 1 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 10 \\ \hline \end{array}$$

1	10	2	11	10	7	5	10	6	8
x 5	x 9	x 4	x 2	x 8	x 11	x 6	x 5	x 2	x 7

$$\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

1	2	10	12	7	6	1	10	5	6
x 9	x 3	x 8	x 3	x 2	x 12	x 8	x 7	x 3	x 10

$$\begin{array}{r} 7 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

4	1	1	9	7	7	7	1	2	5
x 12	x 2	x 10	x 6	x 7	x 5	x 4	x 3	x 9	x 11

$$\begin{array}{r} 6 6 5 2 7 4 9 11 6 1 \\ \times 2 \times 3 \times 4 \times 12 \times 7 \times 2 \times 8 \times 9 \times 10 \times 3 \end{array}$$

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12	11	12	10	1	11	12	5	12	3
x 9	x 2	x 7	x 8	x 3	x 6	x 2	x 12	x 6	x 6

$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 6 \\ \hline \end{array}$$

11	6	3	6	5	6	1	10	7	9
x 11	x 9	x 1	x 4	x 5	x 10	x 11	x 3	x 5	x 5

$$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 1 \quad 6 \quad 8 \quad 9 \quad 6 \quad 5 \quad 12 \quad 11 \quad 10 \\ \times 6 \quad \times 11 \quad \times 3 \quad \times 6 \quad \times 1 \quad \times 6 \quad \times 8 \quad \times 11 \quad \times 5 \quad \times 5 \end{array}$$

$$\begin{array}{r} 8 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

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$$\begin{array}{cccccccccc} 5 & 6 & 6 & 11 & 4 & 4 & 6 & 2 & 2 & 6 \\ \times 10 & \times 2 & \times 4 & \times 6 & \times 2 & \times 5 & \times 7 & \times 5 & \times 8 & \times 10 \end{array}$$

11	12	5	9	12	5	11	8	7	12
x 2	x 7	x 1	x 11	x 3	x 6	x 12	x 1	x 3	x 8

9	3	12	12	6	2	1	8	6	12
x 7	x 6	x 11	x 8	x 7	x 12	x 10	x 6	x 1	x 12

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 12 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 8 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 2 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 7 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ \times 11 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 10 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ \times 4 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ \times 9 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ \times 6 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ \times 3 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ \times 1 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 8 \quad 1 \quad 12 \quad 4 \quad 12 \quad 10 \quad 4 \quad 2 \quad 10 \\ \times 2 \quad \times 6 \quad \times 12 \quad \times 9 \quad \times 12 \quad \times 12 \quad \times 4 \quad \times 7 \quad \times 11 \quad \times 6 \end{array}$$