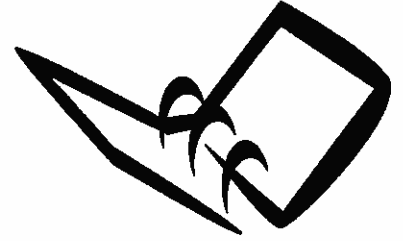


Trenton Catholic Academy
6th Grade Supply List
2017-2018



Students are required to bring the following supplies for the 2017-2018 school year. Supplies should be replenished throughout the school year as needed.

- ❖ Erasers
- ❖ 2 packs of pens (Blue or Black only)
- ❖ 2 packs of red pens
- ❖ 2 pack of pre-sharpened 24 pencils
- ❖ 1 pencil case or pencil box
- ❖ 1 pack of 4 different color highlighters
- ❖ 4 packs of loose leaf
- ❖ 1 ruler with metric units
- ❖ 5 single subject notebooks
- ❖ 10 folders with pockets
- ❖ Earphones/earbuds for classroom laptops (must stay in the classroom)
- ❖ 1 pack of graph paper
- ❖ 1 pencil sharpener with covering
- ❖ Tape
- ❖ Glue or Glue sticks
- ❖ Crayons
- ❖ Assignment pad
- ❖ 3 boxes of tissues
- ❖ 1 roll of paper towels
- ❖ 2 containers of Clorox or Lysol wipes
- ❖ 2 3-hole binders (Size: 1 ½ inch)
- ❖ Index cards

ART SUPPLIES

- ❖ Scissors
- ❖ 2 bottles of Tacky Glue
- ❖ Sketch pad
- ❖ Colored pencils
- ❖ Fine-tip markers
- ❖ Crayola paint palette
- ❖ Water color pencils (at least 8 colors)
- ❖ 2 packs of multi-color construction paper

5th grade students entering 6th grade

6TH GRADE SUMMER READING PROGRAM



One of our goals at Trenton Catholic Academy is to instill in students a lifelong love of reading. Summer reading will assist us in achieving our goal as we look to foster in students a desire to read for pleasure as well as, the acquisition of knowledge. Incoming 6th grade students are required to read four books over the summer. You can borrow these books from your local library or purchase them at Barnes and Noble or other book stores. Please see detailed instructions below:

1. Pick **two** fiction books from the list below:

- *The River* by Gary Paulsen
- *The Incredible Journey* by Sheila Burnford
- *Powerless* by Matthew Cody
- *Wringer* by Jerry Spinelli
- *The Magician's Elephant* by Kate DiCamillo

2. Pick **two** non-fiction books from the list below:

- *Jackie Robinson: Baseball's Civil Rights Legend* by Karen Mueller Coomb
- *My Life in Dog Years* by Gary Paulsen, Ruth Wright Paulsen (Illustrator)
- *Easter Island: Giant Stone Statues Tell of a Rich and Tragic Past* by Caroline Arnold
- *Gladiator* by Richard Watkins
- *Bully for You, Teddy Roosevelt!* by Jean Fritz

3. Log on to BookAdventure.com and create a student account.

Class Name: TCA 6th Grade

Teacher: Stern

4. After reading each book, click on "Take a Quiz" and type in the name of the book you chose.

5. Take the quiz and print out your results (you should score a minimum of 85%). You will only be able to take the quiz twice and you will have 20 minutes to complete the quiz. Results will be submitted to your teacher but *you will also need a print out for all four books* on the first day of school.

6. Have a wonderful summer, relax and enjoy your reading adventure!

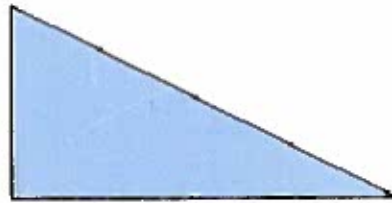
Name: _____

Summer Math Packet

1. How is two hundred ninety-seven and thirty-two thousandths written as a numeral?

Write your response here:
(show your work)

2. Which of the following polygons is a quadrilateral?



W.



X.



Y.



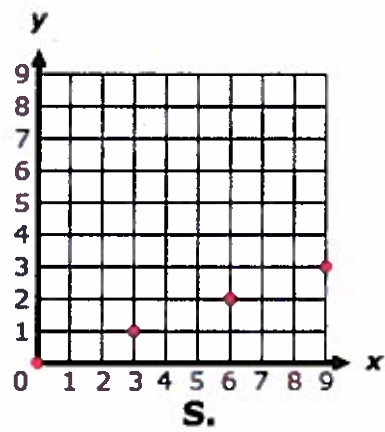
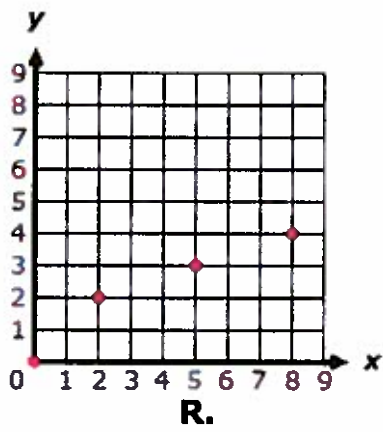
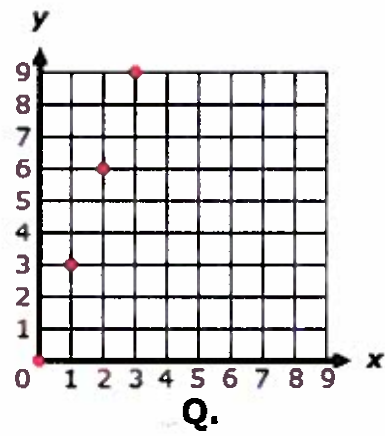
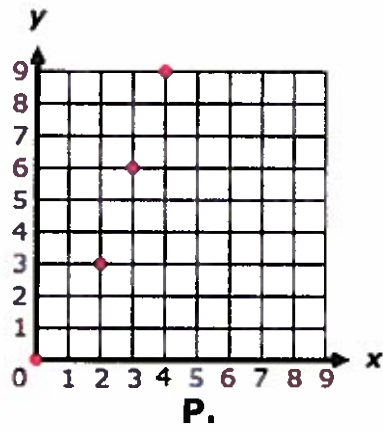
Z.

Write your response here:
(show your work)

3. Consider the two patterns described below.

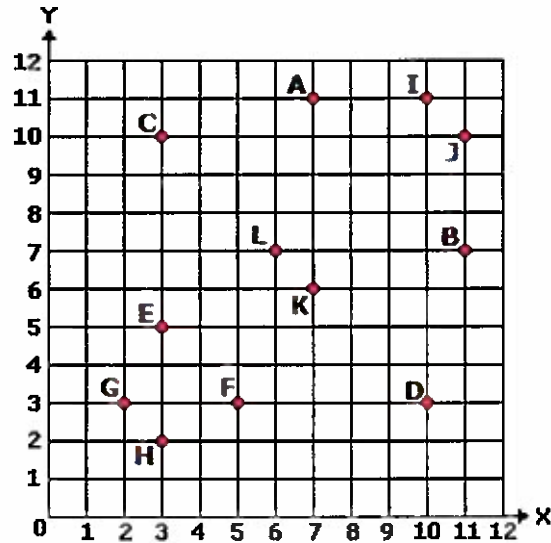
Pattern	Rule	Starting Number
x	Add 3	0
y	Add 1	0

Which of the following graphs shows the two patterns?



Write your response here:
(show your work)

4.



What are the coordinates for point B?
 Write your response here:
 (show your work)

5.

$$\frac{1}{4} - \frac{1}{12}$$

Write your response here:
 (show your work)

6. If 11 is multiplied by a fraction greater than one, which of the following is true about the product?

Write your response here:
 (show your work)

7. If each cube in the rectangular prism measures 1 cubic foot, what is the volume of the prism?



Write your response here:
 (show your work)

8. Divide.

$$\frac{1}{4} \div 9 = ?$$

Write your response here:
(show your work)

9. Kareem was cooking. He used $\frac{1}{2}$ cup of milk and $\frac{3}{4}$ cup of water. How many cups of milk and water did Kareem use in all?

Write your response here:
(show your work)

10. Simplify the expression.

$$10 \times 9 + 6 \div 3 - (5 + 2)$$

Write your response here:
(show your work)

11. Multiply the expression given below.

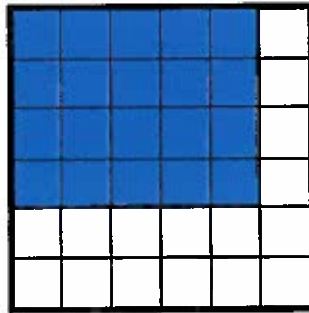
$$7 \times \frac{4}{9}$$

Write your response here:
(show your work)

12. Which statement is true about the coordinates (3, -2)?

Write your response here:
(show your work)

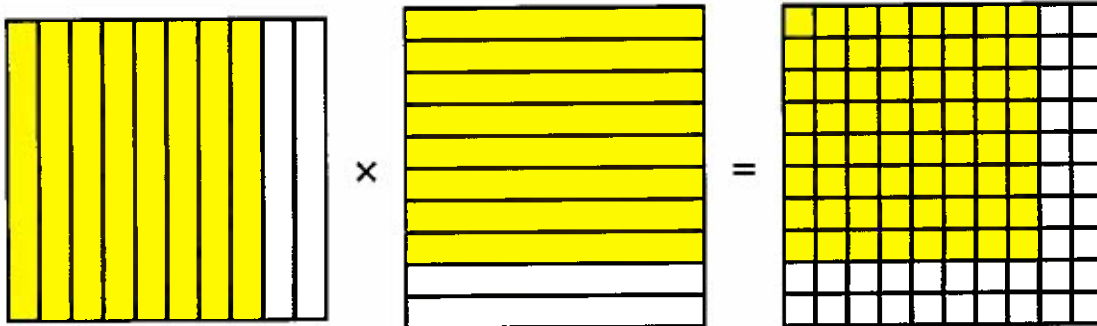
13. Find the area of the shaded region.



$$\square = \frac{1}{36}$$

Write your response here:
(show your work)

14.



$$0.8 \times 0.8 =$$

Write your response here:
(show your work)

15. $288 \div 9$

Write your response here:
(show your work)

16. Select the correct symbol.

$$0.43 \text{ ? } 0.28$$

Write your response here:
(show your work)

17. Which of the following is always a rectangle?

Write your response here:
(show your work)

18. Simplify the following expression.

$$\frac{3}{6} \times \frac{3}{7} = ?$$

Write your response here:
(show your work)

19. Round to the nearest tenth.

5.639

Write your response here:
(show your work)

20.

Add 14 and 18. Then, multiply by 5.

Which of the following expressions matches the statement above?

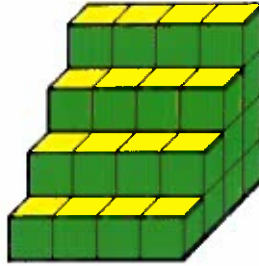
Write your response here:
(show your work)

21. Add the following mixed numbers.

$$2\frac{2}{5} + 3\frac{1}{9}$$

Write your response here:
(show your work)

22.



The figure above is made from 1 cm cubes. What is the volume of the figure?

Write your response here:

(show your work)

23. Donna is mixing different colors of paint together to match the color of her house. The amounts of paint are shown below.

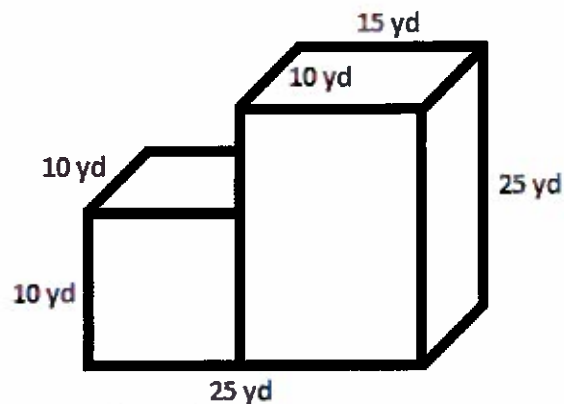
- 2 gallons of white paint
- 2 quarts of yellow paint
- 1 quart of blue paint
- 3 quarts of red paint
- 2 quarts of brown paint
- 8 pints of orange paint

How many gallons of paint will Donna have after she has mixed all of the paint colors together?

Write your response here:

(show your work)

24. The fire marshal is inspecting a new building in town. For his inspection, he needs to know the volume of the building. He made the sketch of the building shown below.

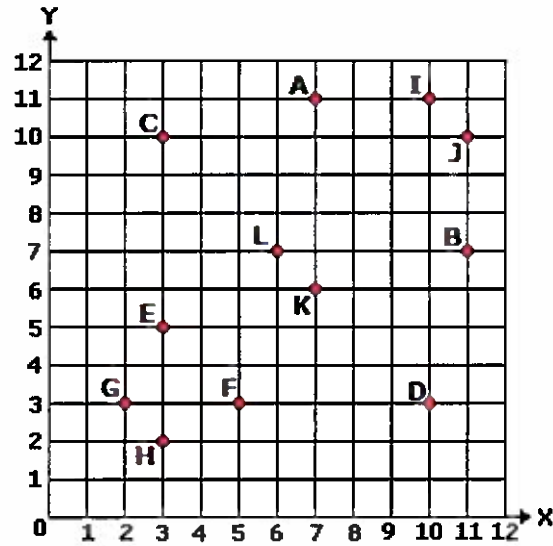


Note: Figure is not drawn to scale.

What is the volume of the new building?

Write your response here:
(show your work)

25.

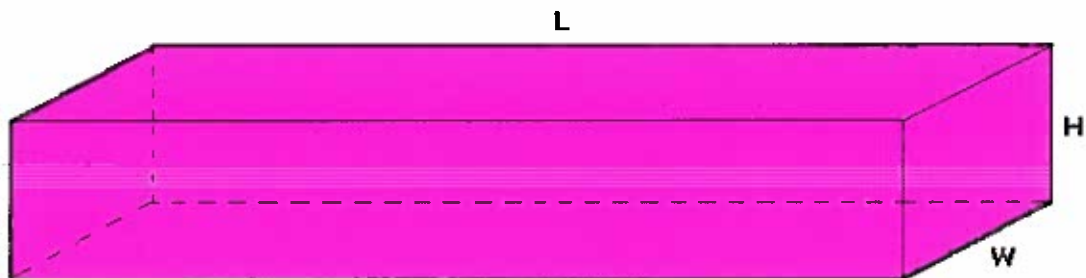


Which letter is at position (10, 11)?
Write your response here:
(show your work)

26. Marcia brought a 24 oz bag of pretzels to a party. If each person at the party ate $\frac{1}{6}$ of the bag, how many ounces of pretzels did each person eat?

Write your response here:
(show your work)

27.



If $L = 12$ inches, $W = 3$ inches, and $H = 2$ inches, what is the volume of the rectangular box?

Write your response here:

(show your work)

28. At the school field day, Charlie ran the 200-yard dash, the 70-yard dash, and the 900-yard hurdles. How many feet in all did he run in his events that day?

Write your response here:

(show your work)

29. Multiply.

$$497 \times 66$$

Write your response here:

(show your work)

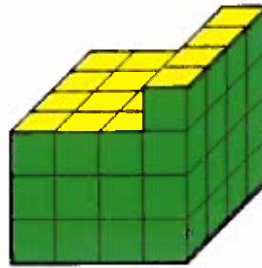
30. Which of the following has less than five sides?

Write your response here:

(show your work)

Name: _____

1.



The figure above is made from 1 cm cubes. What is the volume of the figure?
Write your response here:
(show your work)

2. Multiply the expression given below.

$$3 \times \frac{8}{15}$$

Write your response here:
(show your work)

3. $175 \div 7$

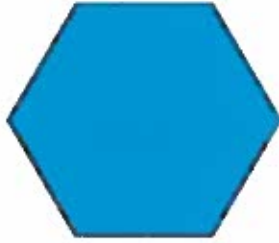
Write your response here:
(show your work)

4. Divide.

$$\frac{1}{5} \div 9 = ?$$

Write your response here:
(show your work)

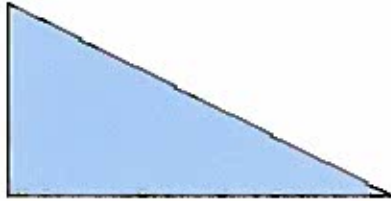
5. Which of the following polygons is a quadrilateral?



W.



X.



Y.



Z.

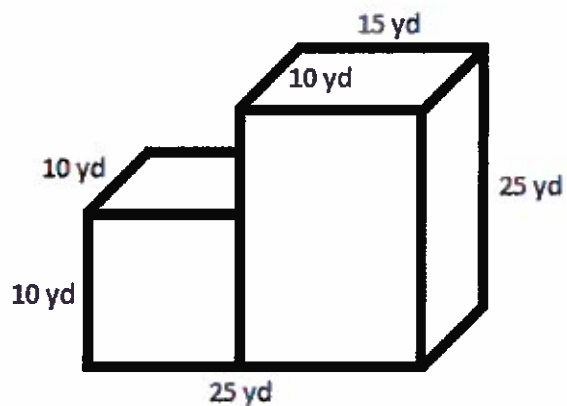
Write your response here:
(show your work)

6. Select the correct symbol.

$$0.13 \text{ ? } 0.18$$

Write your response here:
(show your work)

7. The fire marshal is inspecting a new building in town. For his inspection, he needs to know the volume of the building. He made the sketch of the building shown below.



Note: Figure is not drawn to scale.

What is the volume of the new building?

14. Marcia brought a 31 oz bag of pretzels to a party. If each person at the party ate $\frac{1}{8}$ of the bag, how many ounces of pretzels did each person eat?

Write your response here:
(show your work)

15. Simplify the expression.

$$6 \times 5 + 12 \div 4 - (2 + 5)$$

Write your response here:
(show your work)

16. Donna is mixing different colors of paint together to match the color of her house. The amounts of paint are shown below.

3 gallons of white paint
2 quarts of yellow paint
1 quart of blue paint
3 quarts of red paint
1 quart of brown paint
2 pints of orange paint

How many gallons of paint will Donna have after she has mixed all of the paint colors together?

Write your response here:
(show your work)

17. Add the following mixed numbers.

$$3\frac{1}{6} + 2\frac{1}{3}$$

Write your response here:
(show your work)

18. Kareem was cooking. He used $\frac{1}{2}$ cup of milk and $\frac{2}{3}$ cup of water. How many cups of milk and water did Kareem use in all?

Write your response here:
(show your work)

19. Consider the two patterns described below.

Write your response here:
(show your work)

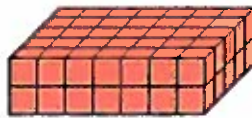
8. If 15 is multiplied by a fraction less than one, which of the following is true about the product?

Write your response here:
(show your work)

9. Which of the following has less than five sides?

Write your response here:
(show your work)

10. If each cube in the rectangular prism measures 1 cubic foot, what is the volume of the prism?



Write your response here:
(show your work)

11. Which statement is true about the coordinates (3, -2)?

Write your response here:
(show your work)

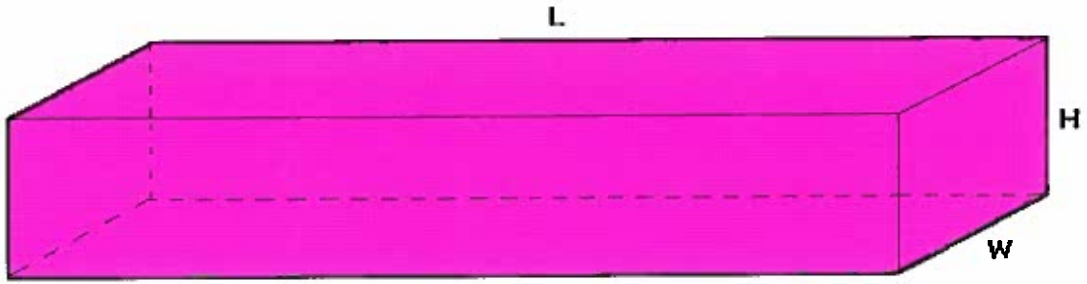
12. At the school field day, Charlie ran the 500-yard dash, the 30-yard dash, and the 300-yard hurdles. How many feet in all did he run in his events that day?

Write your response here:
(show your work)

13. Multiply.

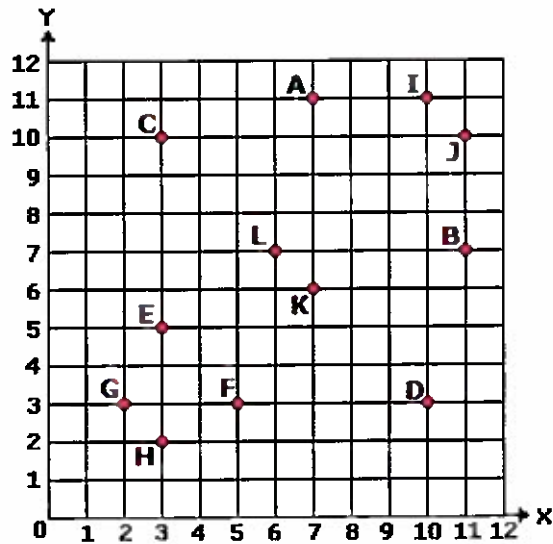
$$410 \times 63$$

Write your response here:
(show your work)



If $L = 8$ inches, $W = 2$ inches, and $H = 1$ inch, what is the volume of the rectangular box?
Write your response here:
(show your work)

21.



What are the coordinates for point K?
Write your response here:
(show your work)

22. Round to the nearest tenth.

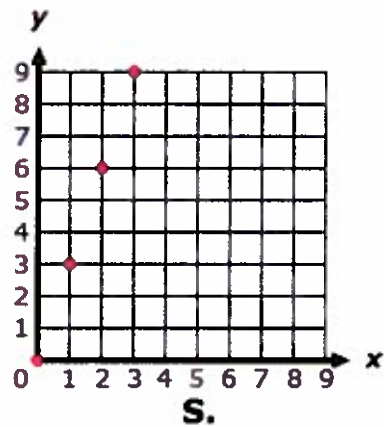
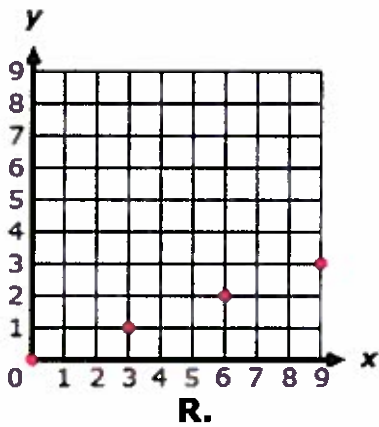
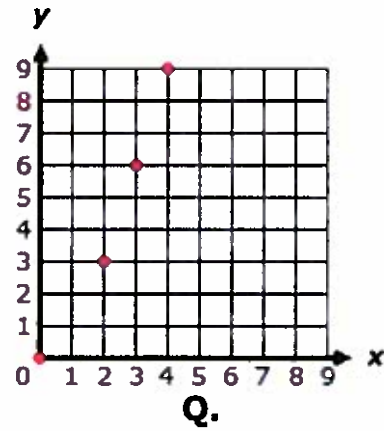
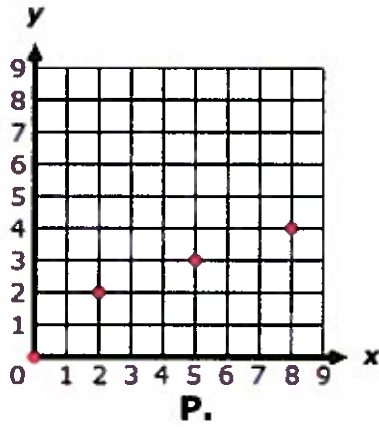
0.437

Write your response here:
(show your work)

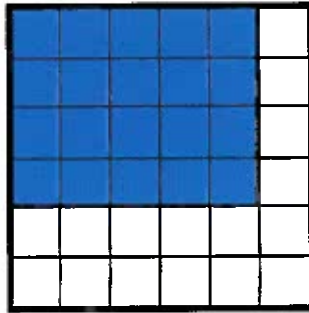
23.

Pattern	Rule	Starting Number
x	Add 3	0
y	Add 1	0

Which of the following graphs shows the two patterns?



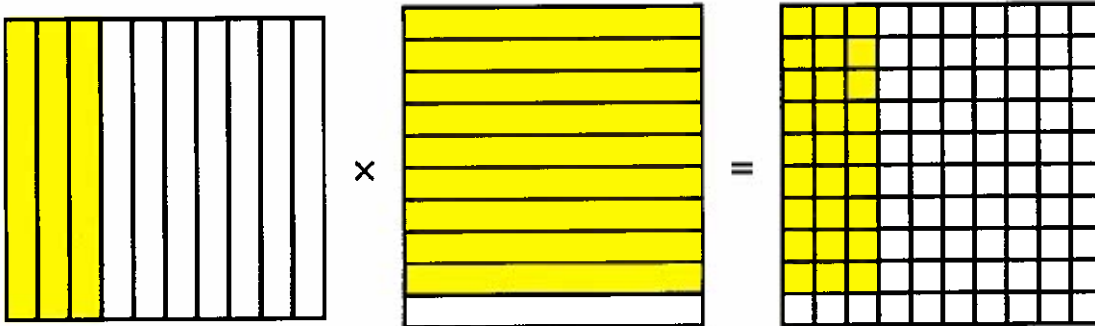
Write your response here:
(show your work)



$$\square = \frac{1}{36}$$

Write your response here:
(show your work)

28.



$$0.3 \times 0.9 =$$

Write your response here:
(show your work)

29.

Add 14 and 18. Then, multiply by 4.

Which of the following expressions matches the statement above?

Write your response here:
(show your work)

30. How is four hundred thirty-nine and forty-nine thousandths written as a numeral?

Write your response here:
(show your work)

$$\frac{1}{4} - \frac{1}{12}$$

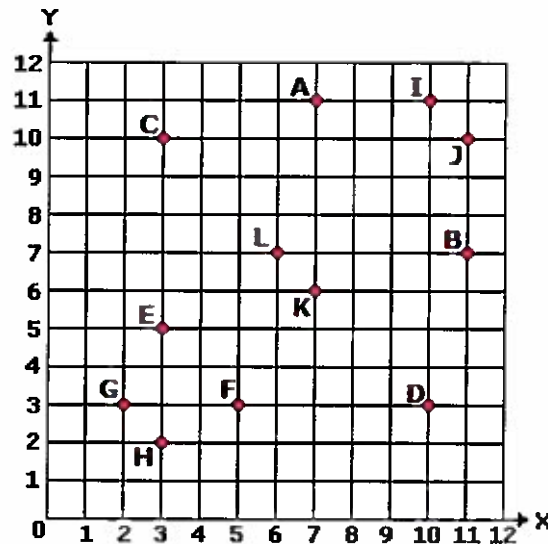
Write your response here:
(show your work)

24. Simplify the following expression.

$$\frac{2}{5} \times \frac{3}{6} = ?$$

Write your response here:
(show your work)

25.



Which letter is at position (6 , 7)?

Write your response here:
(show your work)

26. Which of the following is always a rectangle?

Write your response here:
(show your work)

27. Find the area of the shaded region.

Name: _____

Multiplication 0 - 12

SPEED MULTIPLICATION

$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 10 \\ \hline \end{array}$$

Time: _____ Score: _____

Name: _____

Multiplication 0 - 11

SPEED MULTIPLICATION

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

Time: _____ Score: _____

Name: _____

Multiplication 0 - 10

SPEED MULTIPLICATION

$$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

Time: _____ Score: _____