Name: _____   Date: _____

① What is the perimeter of this shape?
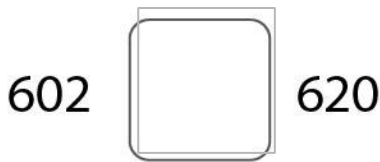
7 ft.

3 ft. [ ] 3 ft.

7 ft.

② Write 713 in word form:

③ Write seven hundred twenty nine in number form:

④ In the number 3,261, which digit is in the tens place?

⑤ Use <, > or =

602 [ ] 620

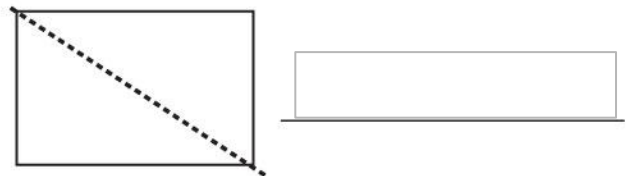**⑥** Arrange these numbers in order. Start with the **greatest**.

318, 328, 308, 348

⑦ Fill in the missing number for each fact family:

6 x 5 = 5 x ____

⑧ What are the next few numbers in the following pattern:

3, 6, 9, 12, ____, ____, ____

⑨ A rectangle can be split to form two:

⑩ Write a number sentence that describes the colored portion of the array?

____ X ____ = ____

RIT 181-190

Name: _____   Date: _____

❶ What is the area of this shape?

7 ft.

3 ft.

❷ Write 713 in expanded form:

❸ Write seven hundred twenty nine in number form:

❹ Round the number 3,261 to the the tens place?

❺ Use <, > or =

1,602 ☐ 1,620

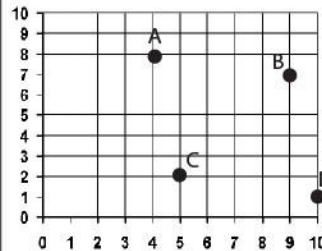**❻ What are the next few numbers in the following pattern:**

3, 6, 9, 12, ____, ____, ____

What is the rule?

❼ Use the following numbers to create a multiplication and division sentence:
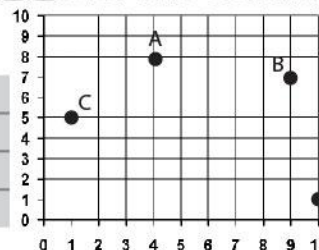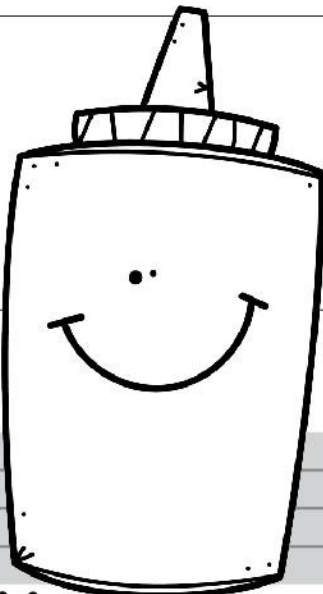
6 , 5, 30

❽ List the coordinates of the given point:

B (☐ , ☐)

❾ Write the fraction of the shaded area to the whole area.

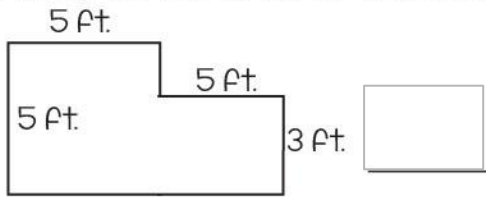**❿ List the coordinates of the given point:**

C (☐ , ☐)

RIT 191-200

Name: _____

Date: _____

❶ What is the area of this shape?

5 ft.

5 ft.

5 ft.

3 ft.

❷ Use the order of operations to solve the following problem:

$12 + 5 + 32 \times 10 - 5 =$

❸ Multiply:

78
× 24

❹ Round the number 371,729 to the the ten thousands place:

❺ Fill in the blanks to write the correct decimal.

$\boxed{} = \dfrac{3}{1000}$

❻ What are the next few numbers in the following pattern:

40, 35, 30, 25, ____, ____, ____

What is the rule? _____
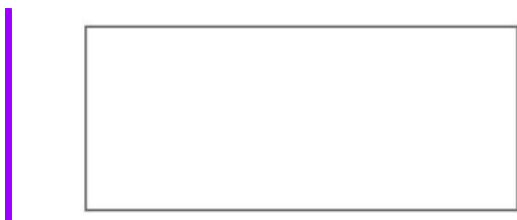
❼ Divide this shape into sixths:

❽ List all the factors of the following number: 77
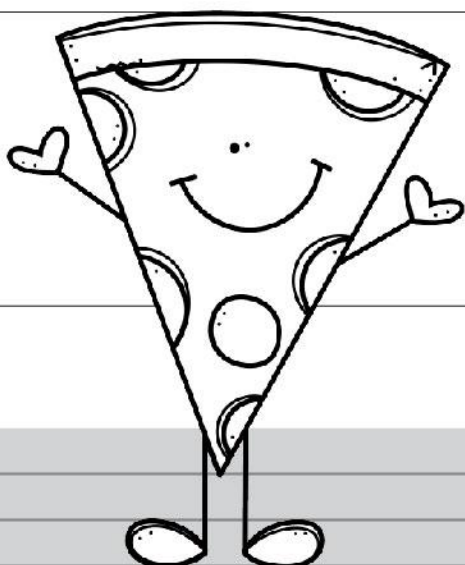
❾ Complete a few examples of the following addition problem and then answer the question.
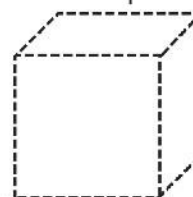
7 + 4 = ____   5 + 6 = ____

3 + 2 = ____   9 + 8 = ____

An odd number + An even number = _____

RIT 201-220

❿ List the faces, edges, and vertices of this shape:

faces ____

edges ____

vertices ____

Name: _____   Date: _____

❶ Round the following number to the nearest ten thousands place:

56,252

❷

$$7423$$
$$\times \quad 6$$

❸ Fill in the blank with the correct exponent:

$$1,000,000 = 10^{\square}$$

❹ $12 + 5 + 32 \times 10 - 5 = \boxed{}$

❺ The length of the perimeter of the rectangle is 30 inches.
What is the length of side c?

$\boxed{}$ inches

10 inches

c

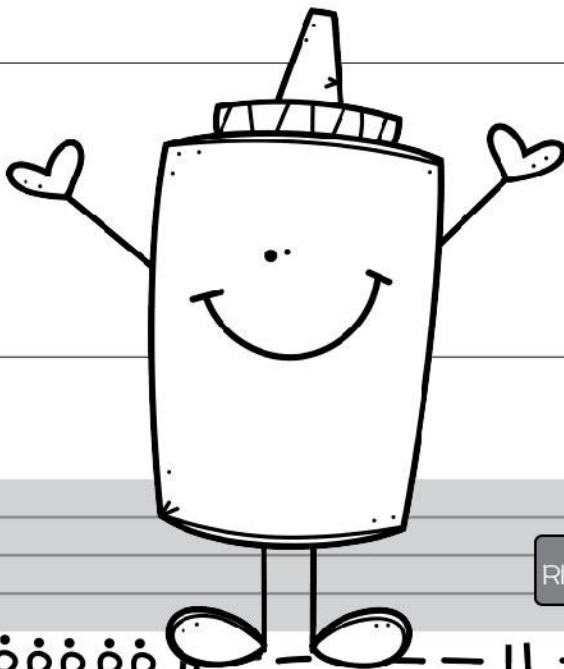**❻** Round the following number to the nearest ten thousands place:

83,752

❼ What is the measurement of the missing angle?

❽ Fill in the blank with the correct exponent:

$$100,000 = 10^{\square}$$

❾ Brenna weeded 4/10 of the garden on Tuesday. She weeded another 3/10 of the garden on Wednesday. How much of the garden has she weeded? How much does she have left to weed?

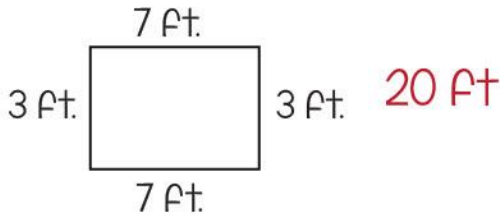**❿** List the faces, edges, and vertices of this shape:

faces $\boxed{}$

edges $\boxed{}$

vertices $\boxed{}$

RIT 221-230

Name: _____   Date: _____

1 What is the perimeter of this shape?

7 ft.

3 ft. ☐ 3 ft.   **20 ft**

7 ft.

2 Write 713 in word form:

seven hundred thirteen

3 Write seven hundred twenty nine in number form:

729

4 In the number 3,261, which digit is in the tens place?

6

5 Use <, > or =

602 **<** 620

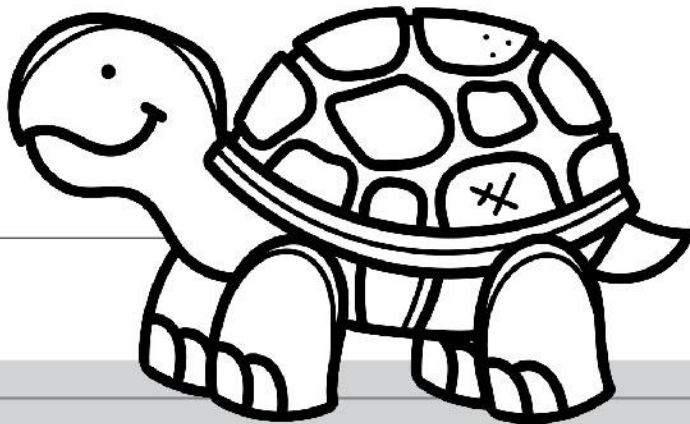**6** Arrange these numbers in order. Start with the **greatest**.
318, 328, 308, 348

348   328   318   308
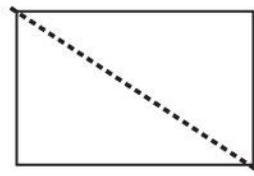
7 Fill in the missing number for each fact family:

6 × 5 = 5 × **6**

8 What are the next few numbers in the following pattern:

3, 6, 9, 12 **15** **18** , **21**

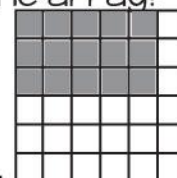**9** A rectangle can be split to form two:

triangles

10 Write a number sentence that describes the colored portion of the array?

3 × _____ = **15**

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RIT 181-190

Name: _____

❶ What is the area of this shape?

7 ft.

3 ft.   **21 ft**

❷ Write 713 in expanded form:

700 + 10 + 3

❸ Write seven hundred twenty nine in number form:

729

❹ Round the number 3,261 to the the tens place?

3,260

❺ Use <, > or =

1,602 **<** 1,620

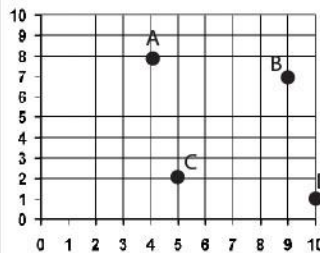**❻ What are the next few numbers in the following pattern:**

3, 6, 9, 12, **15**, **18**, **21**

What is the rule? **add 3**

❼ Use the following numbers to create a multiplication and division sentence:

6, 5, 30   **6 x 5 = 30   30 ÷ 5 = 6**
5 x 6 = 30   30 ÷ 6 = 5

❽ List the coordinates of the given point:

B (**9** , **7**)

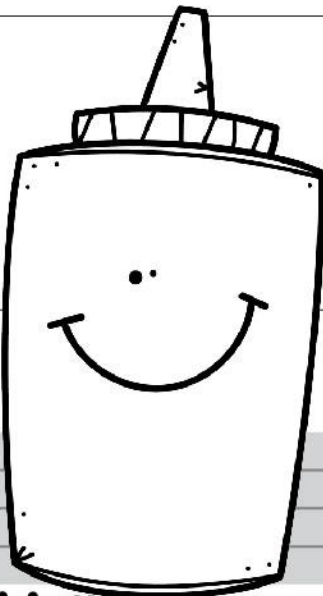**❾ Write the fraction of the shaded area to the whole area.**

4
8
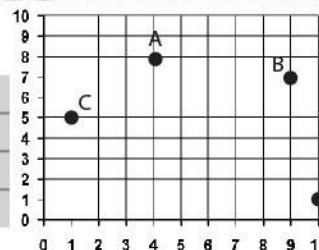
❿ List the coordinates of the given point:

C (**1** , **5**)

RIT 191-200

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Name: _____

Date: _____

❶ What is the area of this shape?

5 ft.
5 ft.
5 ft.
3 ft.   40
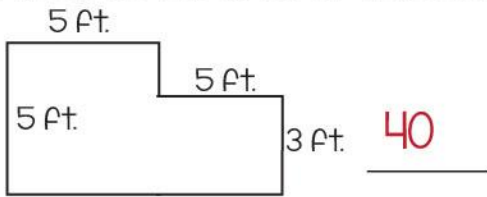
❷ Use the order of operations to solve the following problem:

$12 + 5 + 32 \times 10 - 5 =$

332

❸ Multiply:

$$\begin{array}{r} 78 \\ \times\ 24 \\ \hline 1872 \end{array}$$

❹ Round the number 371,729 to the the ten thousands place:

370,000
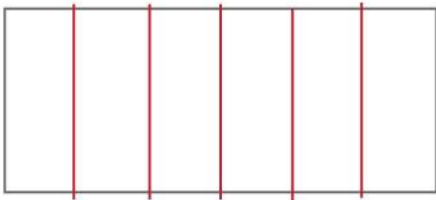
❺ Fill in the blanks to write the correct decimal.

$$\boxed{.003} = \frac{3}{1000}$$

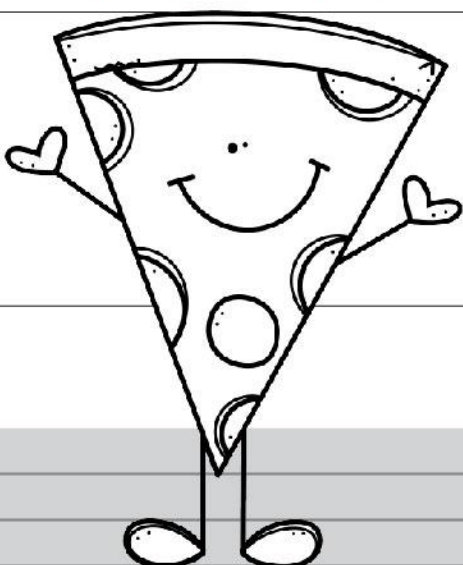**❻ What are the next few numbers in the following pattern:**

40, 35, 30, 25, __20__, __15__, __10__

What is the rule? __subtract 5__

❼ Divide this shape into sixths:

❽ List all the factors of the following number: 77

1, 7, 11, 77

❾ Complete a few examples of the following addition problem and then answer the question.

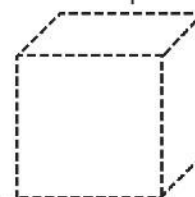$7 + 4 =$ __11__ $5 + 6 =$ __11__

$3 + 2 =$ __5__ $9 + 8 =$ __17__

An odd number + An even number = __odd__

RIT 201-220

❿ List the faces, edges, and vertices of this shape:

faces	4
edges	8
vertices	9

Name: _____   Date: _____

❶ Round the following number to the nearest ten thousands place:

56,252   **60,000**

❷

$$\begin{array}{r} 7423 \\ \times\ \ \ 6 \\ \hline \textbf{44,538} \end{array}$$

❸ Fill in the blank with the correct exponent:

$1,000,000 = 10^{\boxed{}}$ **6**

❹ $12 + 5 + 32 \times 10 - 5 =$ **332**

❺ The length of the perimeter of the rectangle is 30 inches.
What is the length of side c?

10 inches

5 inches   c

❻ Round the following number to the nearest ten thousands place:

83,752   **80,000**

❼ What is the measurement of the missing angle?

45

?

90°   45°
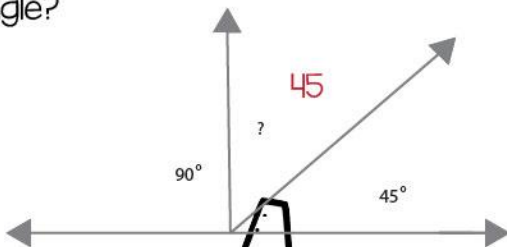
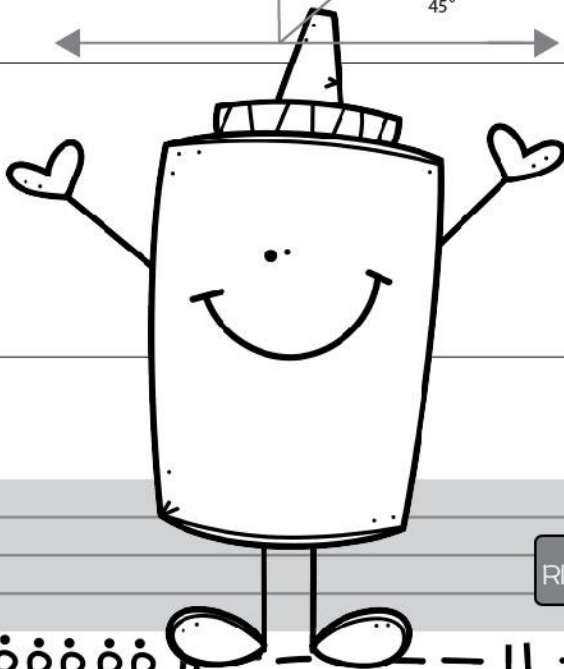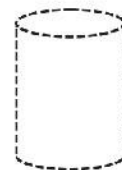**❽** Fill in the blank with the correct exponent:

$100,000 = 10^{\boxed{}}$ **5**

❾ Brenna weeded 4/10 of the garden on Tuesday. She weeded another 3/10 of the garden on Wednesday. How much of the garden has she weeded? How much does she have left to weed?   **7/10 , 3/10**

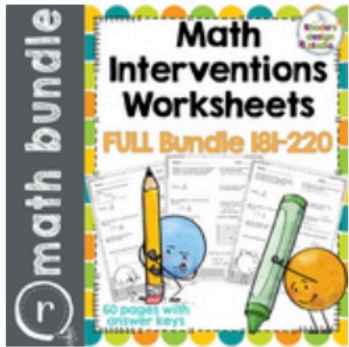**❿** List the faces, edges, and vertices of this shape:

faces **3**

edges **2**

vertices **0**

RIT 221-230

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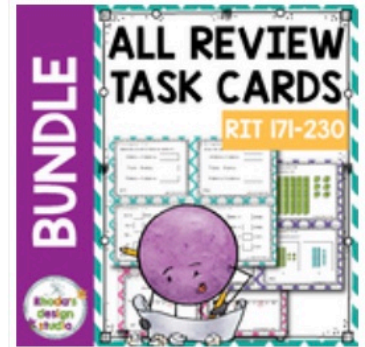
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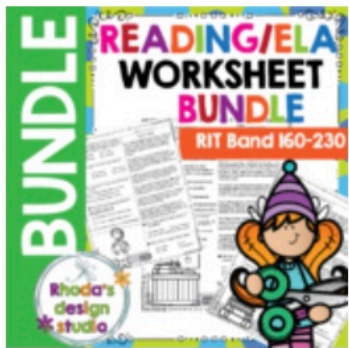
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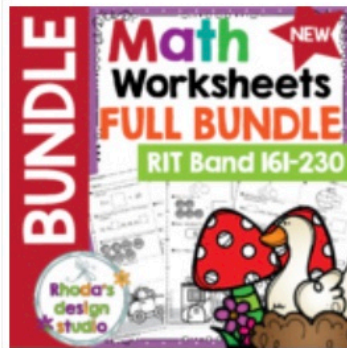
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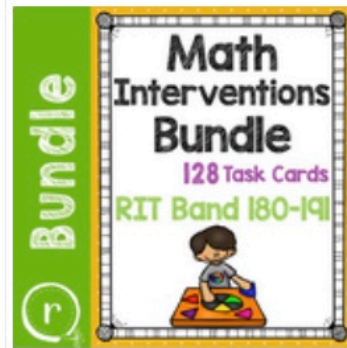
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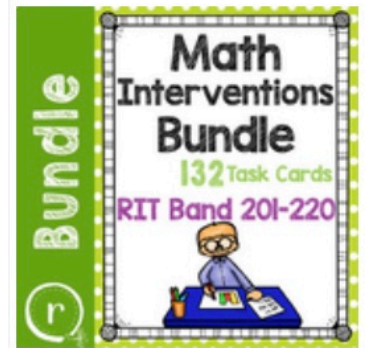
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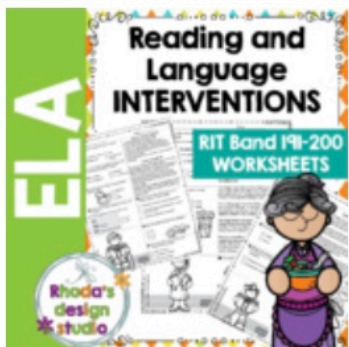
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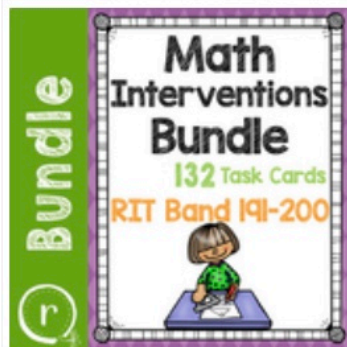
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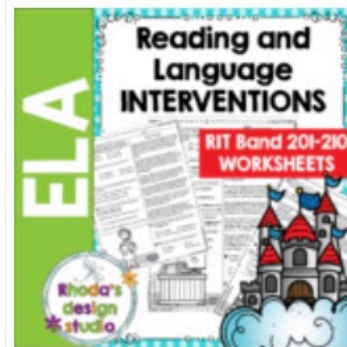
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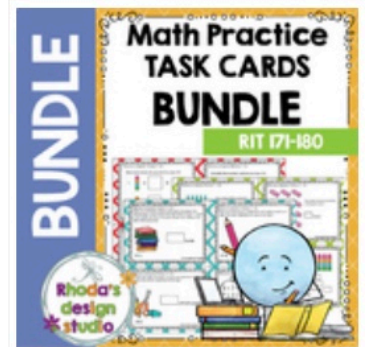
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