Name _____ Date _____

Problem of the Day

Marissa has 458 napkins in her house. Her family uses 289 of the napkins. Then her mom buys 327 more. How many napkins does Marissa's family have now?

Solve

1. What is the problem asking you to find?

_____

_____

2. Choose an operation

☐ Addition   ☐ Subtraction   ☐ Multiplication   ☐ Division

3. Choose a strategy

☐ Draw a Picture   ☐ Write a Number Sentence   ☐ Make a Table

Show your work and **solve the problem**!

Explain

First, I used _____ because _____
(addition/subtraction/multiplication/division)

_____.

Then, I used _____ because _____
(addition/subtraction/multiplication/division)

_____

_____.

Last, I found the answer, which is _____

_____.

Name _____ Date _____

Problem of the Day

Ms. Brown has 30 pieces of paper. She wants to give them out equally to 5 different students. How many pieces of paper will each student get?

Solve

1. What is the problem asking you to find?

_____

_____

2. Choose an operation

☐ Addition   ☐ Subtraction   ☐ Multiplication   ☐ Division

3. Choose a strategy

☐ Draw a Picture   ☐ Write a Number Sentence   ☐ Make a Table

Show your work and **solve the problem**!

Explain

First, I used _____ because _____
(addition/subtraction/multiplication/division)

_____.

Then, I found the _____ using the numbers _____
(sum/difference/product/quotient)

and _____. My strategy was to _____

_____.

Last, I found the answer, which is _____

_____.

Problem of the Day

1. Steve wants to fill up his bathtub with water. Should he use cups or gallons? Explain your answer.

_____

_____

_____

_____

2. There is a park that is 46 feet away from Sean's house. If he has already walked 28 feet to the park, how many more feet does Sean need to walk?

Solve

1. What is the problem asking you to find?

_____

_____

2. Choose an operation

☐ Addition ☐ Subtraction ☐ Multiplication ☐ Division

3. Choose a strategy

☐ Draw a Picture ☐ Write a Number Sentence ☐ Make a Table

Show your work and **solve the problem**!

Answer: _____

Name _____ Date _____

Problem of the Day

1. Jayden has a pentagon and a hexagon. How are Jayden's two shapes similar? How are they different?

Draw the shapes	Explain your answer
	_____
	_____
	_____
	_____
	_____

2. Emily has already read 1,287 books. She reads 2,943 more. How many does she read in all?

Solve

1. What is the problem asking you to find?

_____

_____

2. Choose an operation

☐ Addition   ☐ Subtraction   ☐ Multiplication   ☐ Division

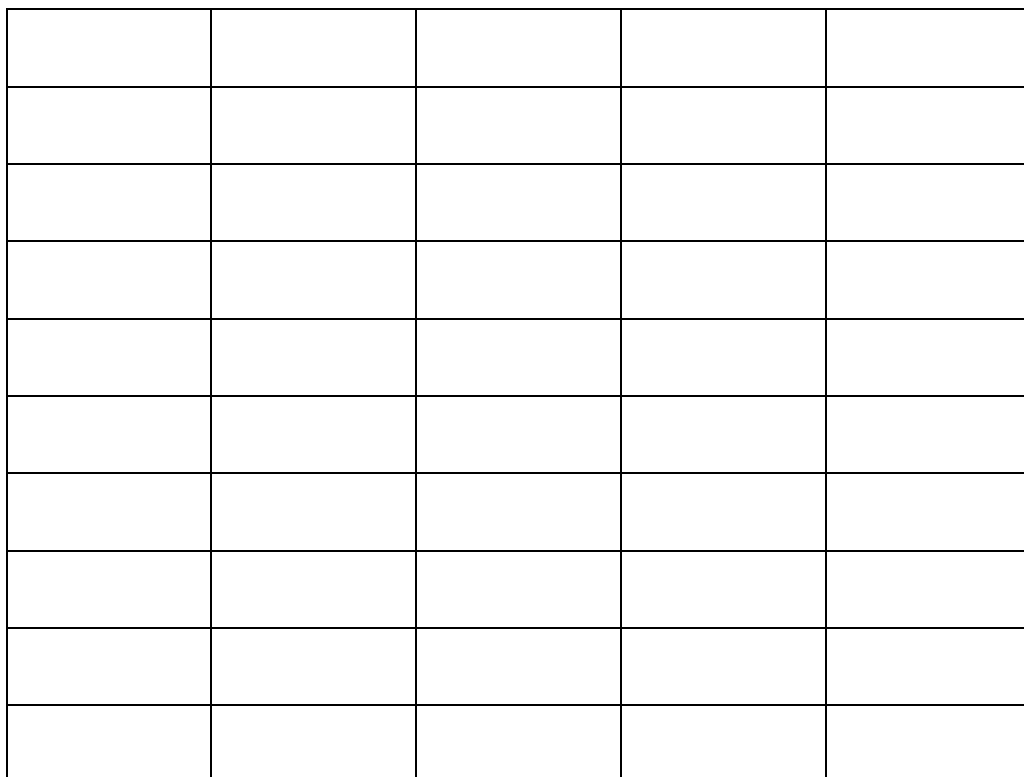**Show your work** and **solve the problem**!

Name _____ Date _____

Problem of the Day

Katie starts a business selling lemonade. On Monday, she sells 4 cups. On Tuesday, she sells 8 cups. On Wednesday, she sells 12 cups. If the pattern continues, how many will Katie sell on Friday?

Fill in the bar graph below to show Katie's business. (Hint: Try making the axis count by 2s.

Katie's Lemonade Business

Monday   Tuesday   Wednesday   Thursday   Friday

Final Answer: _____