NAME: _____ AMI Day April 6 _____   DATE: _____

Math Weekly Review

---

1. Find the product.

10 x 7 = _____   6 x 5 = _____

5 x 4 = _____   10 x 8 = _____

Operations & Algebra

2. Write the matching multiplication fact.

4 + 4 + 4 + 4

_____

---

1. Write the number in standard form.

700 + 60 + 9

_____

Numbers Base Ten

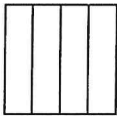**2.** Bruce hiked 714 feet up the mountain. If the mountain is 978 feet high, how many more feet will Bruce hike to get to the top?

_____

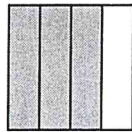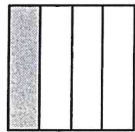**3. What is the value of the number 5 in the following number?** 562

_____
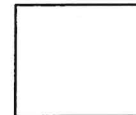
---

1. Shade the square to show 3/6.

2. How many fourths?
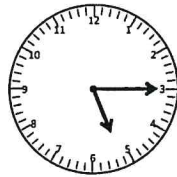
= $\frac{\bigcirc}{4}$

3. Divide the square into halves. Label each half.

Numbers Fractions

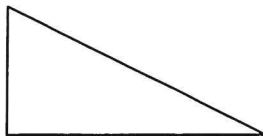**1. What unit would you use to measure the mass? Write gram or kilogram.**

_____

Measurement   LION

2. Look at the clock. What time will it be in 25 minutes?

_____

---

1. Circle the right angle.

Geometry

2. Draw a quadrilateral that has only 1 pair of opposite sides that are parallel.
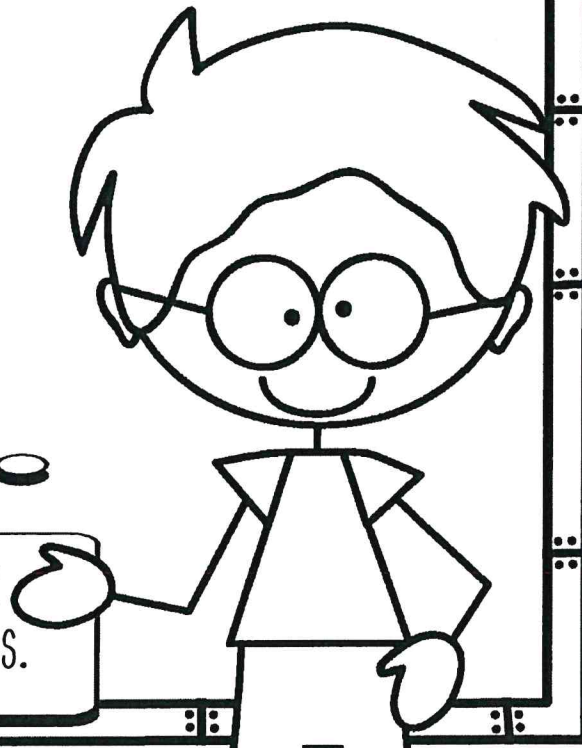
Week 8

© 2015 Tied 2 Teaching

Problem of the Day

Last week the local burger joint sold 173 ice cream sundaes. 121 were hot fudge and the rest were strawberry. How many of the sundaes sold last week were strawberry?

DAY
8

SHOW HOW YOU GOT YOUR ANSWER USING NUMBERS PICTURES OR WORDS.

Math Weekly Review

1. Write a multiplication sentence for the array.

_____

2. Write a related multiplication sentence for the equation below.

$$63 \div 9 = 7$$

_____

Operations & Algebra

---

1. Round each number to the nearest 100.

596 – 112 is about

_____

2. Write the word form.
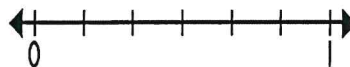
110

_____

3. Complete the equation.

$$384 + 119 =$$

_____

Numbers Base Ten

---

1. Write the fraction for shaded portion.

_____
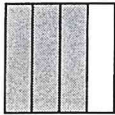
2. Label 1/2 on the number line below.

0

3. Write the fractions in order from least to greatest.

2/3, 2/6, 2/4

_____

Numbers Fractions

---

1. Measure to the nearest half inch.

_____

1 2 3 4 5 6 7 8 9 10 11 12
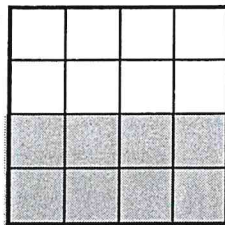
Measurement

2. To make a punch Sam mixed 3 liters of kool-aid with 2 liters of sprite. How much punch did Sam make?

_____ + _____ = _____

Week 9

---

1. Divide the shaded square Into 4 parts

Each part is _____ of the whole shape's area .

2. Name the quadrilateral.

Geometry
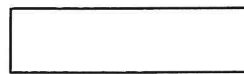
Problem of the Day

It is a two day drive for Maria to visit her grandma. On the first day Maria drives 169 miles. On the second day Maria drive 56 miles further than she did on the first day. How many miles did Maria drive altogether on the way to see her grandmother?

DAY 9

SHOW HOW YOU GOT YOUR ANSWER USING NUMBERS PICTURES OR WORDS.
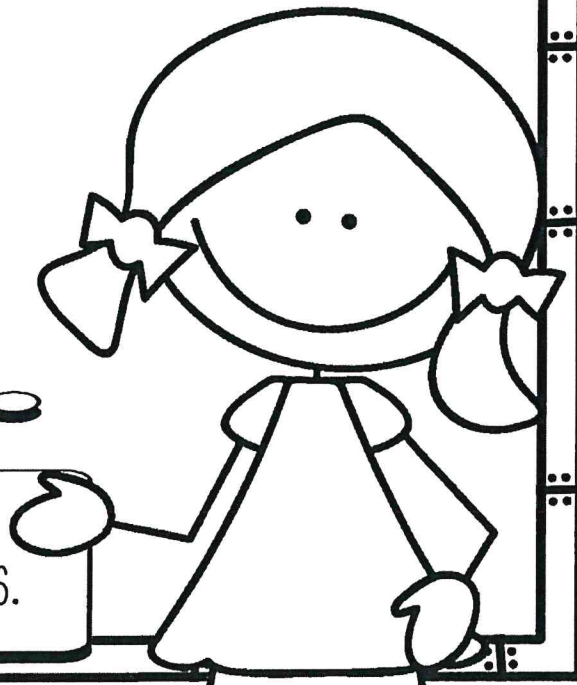
Math weekly Review

1. Taz picked 21 flowers from the field. He plans to give an equal number of flowers to each of 3 people. How many flowers will each person get?

2. Find the product.

$6 \times 4 =$ _____ $3 \times 6 =$ _____

$6 \times 7 =$ _____ $3 \times 8 =$ _____

Operations & Algebra _____

1.
$7 \times 30 = 7 \times$ _____ tens

= _____ tens = _____

2. Use addition properties and strategies to find the sum.

$19 + 27 + 1$

3. Complete the equation.

$234 - 96 =$

Numbers Base Ten _____   _____

---

1. Sue has 3 blue ribbons. 1/3 of all her ribbons are blue. How many ribbons does Sue have?

_____

2. Circle equal groups to solve. 1/4 of 8 = _____ ?

3. Write <, > or = to make the statement true.

1/8 _____ 6/8

Numbers Fractions _____

---

1. Does the following hold more than one liter of less than one liter?

_____

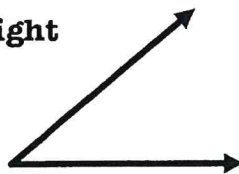**2. Use a ruler to measure to the nearest half inch.**

Measurement   PITCHER

---

1. Is the angle a right angle, greater than a right angle or less than a right angle?
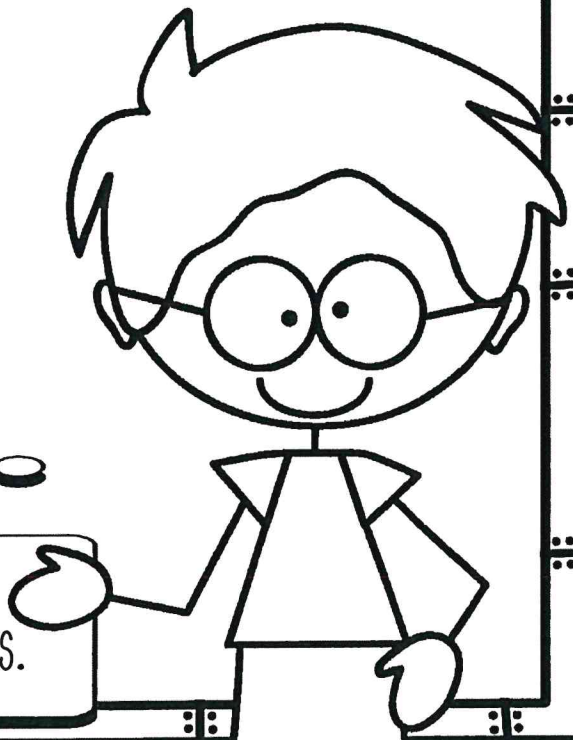
2. Draw an open shape.

Geometry _____

Week 10

Problem of the Day

Sawyer has 8 dimes, 5 quarters and 3 pennies in his pocket. How much money does Sawyer have in his pocket?

DAY
10

SHOW HOW YOU GOT YOUR ANSWER
USING NUMBERS PICTURES OR WORDS.

Math Weekly Review

1. Mr. Kelley has 48 quarters in stacks of 6 sitting on the counter. How many stacks of quarters does Mr. Kelley have?

Operations & Algebra _____

2. **Find the quotient.**

$45 \div 5 =$ _____ $30 \div 5 =$ _____

$10 \div 5 =$ _____ $50 \div 5 =$ _____

---

1. $8 \times 60 = 8 \times$ _____ tens

= _____ tens = _____

Numbers Base Ten

2. **Write the number represented by the base 10 blocks.**

_____

3. **Complete the equation.**

$776 - 384 =$

_____

---

1. Brady and Jake both take the bus to school. Brady's ride is 3/4 mile. Jake's ride is 9/10 mile. Who has a longer ride?

Numbers Fractions _____

2. **Write an equivalent fraction for the shaded portion.**

_____
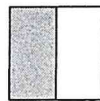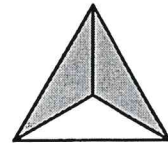
3. **The shaded part represents _____?**

---

1. Three friends share 9 kilograms of chocolate equally. How many kilograms of chocolate will each fried get?

Measurement _____

2. **Count to find the area of the shape.**

Area = _____ square units.

---
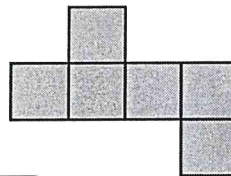
1. **Name a quadrilateral that has four sides of equal length.**

_____

Geometry _____

2. **How many right angles does the Shape have?**

_____

Week 11
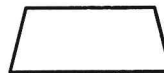
Problem of the Day

My brother has 258 stamps in his stamp collection. I have 174 in my stamp collection. How many more stamps does my brother have than I have?

DAY 11

SHOW HOW YOU GOT YOUR ANSWER USING NUMBERS PICTURES OR WORDS.

Math Weekly Review

1. Mrs. Flora buys 36 doughnuts for the teachers and places them on tables. If she places 6 doughnuts on each table, how many tables will Mrs. Flora use?

Operations & Algebra _____

2. **Complete the related multiplication facts.**

$15 \div 5$ 5 x _____

$36 \div 6$ 6 x _____

---

1. **Write the number in expanded form.**

245

_____

Numbers Base Ten

2. **Complete the number pattern.**

108, 99, 90, _____

_____

3. **Complete the equation.**

$616 - 161 =$

_____

---

1. **Divide the number line into sixths.**

Numbers Fractions

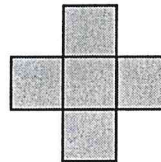2. **Write an equivalent fraction for the unshaded portion.**

 _____
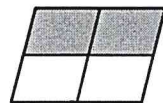
3. **The unshaded part represents _____ ?**

_____

---

1. Sam weighs 65 kilograms and Max weighs 57 kilograms. How many more kg does Sam weigh than Max?

Measurement _____

2. **Find the perimeter of the shape. Each unit is one cm.**

_____ cm

---

1. **How many vertices does the shape have?**

Geometry _____

2. **Does a pentagon have right angles?**

_____

Week 12

Problem of the Day

Jamie goes for a walk. He leaves at 8:15 P.M. and walks for 15 minutes. What time does Jamie finish his walk?

DAY
12

SHOW HOW YOU GOT YOUR ANSWER
USING NUMBERS PICTURES OR WORDS.

Math Weekly Review

1. A package of toy cars has 6 cars. How many cars are in 6 packages?

2. **Find the quotient.**

$15 \div 5 =$ _____ $55 \div 5 =$ _____

$5 \div 5 =$ _____ $20 \div 5 =$ _____

Operations & Algebra _____

---

1. $2 \times 40 = 2 \times$ _____ tens

   = _____ tens = _____

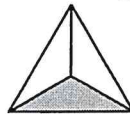2. **Write the number represented by the base 10 blocks.**
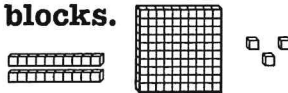
3. **Complete the equation.**
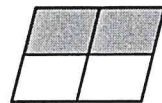
   $211 - 186 =$

Numbers Base Ten _____ _____

---

1. Jeff completed 12 problems to finish all his homework. How many problems would he need to do to finish 1/2 of his homework?

_____
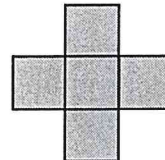
2. **Write an equivalent fraction for the shaded portion.**

_____

3. **The shaded part represents _____?**

_____

Numbers Fractions

---

1. Each pencil weighs 4 grams. If Mr. Jones has 56 grams of pencils, how many pencils does he have?

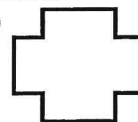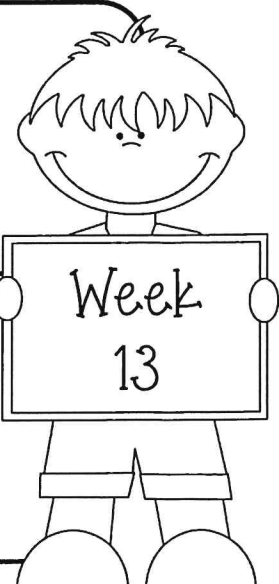2. **Count to find the area of the shape.**

   Area = _____ square units.

Measurement _____

---

1. **Name a polygon that no parallel sides.**
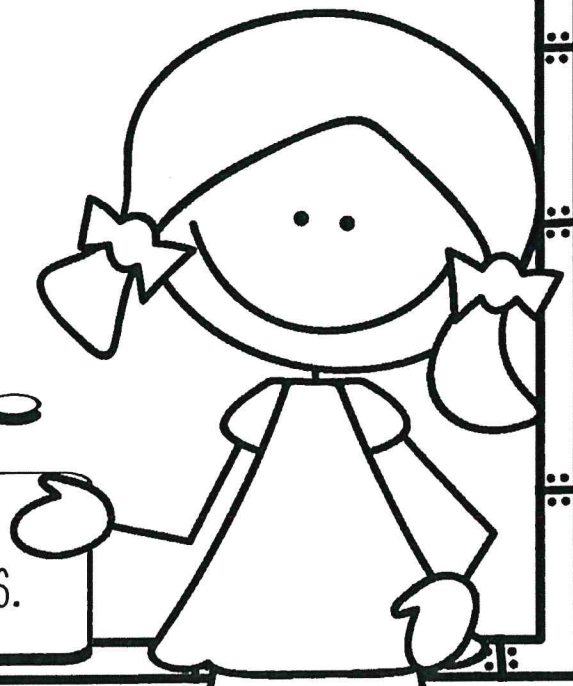
2. **How many right angles are inside this shape?**

Week 13

Geometry _____ _____

Problem of the Day

Beth is reading a book that has 186 pages of text and 62 pages of illustrations. If Beth is on page 128, how many more pages are there to the end of the book?

DAY
13

SHOW HOW YOU GOT YOUR ANSWER
USING NUMBERS PICTURES OR WORDS.

NAME: _____   April ~~2~~th 27th   DATE: _____

Math weekly Review

1. Scarlett has 12 friendship bracelets of she wants to give equally to 4 friends. How many bracelets will each of Scarlett's friends get?

Operations & Algebra _____

2. Find the product.

6 x 10 = _____   3 x 8 = _____

6 x 8 = _____   3 x 10 = _____

1.
8 x 40 = 8 x _____ tens

= _____ tens = _____

Numbers Base Ten

2. Use addition properties and strategies to find the sum.

25 + 42 + 5

_____

3. Complete the equation.

581 + 149 =

_____

---

1. Carol cut an orange into 4 equal pieces. She gave 1 piece to her brother. What fraction did she give to her brother? _____

Numbers Fractions

2. Circle equal groups to solve. 1/2 of 8 = _____ ?

_____

3. Write <, > or = to make the statement true.

3/4 _____ 2/4

---

1. Does the following hold more than one liter of less than one liter?

_____

Measurement LARGE VASE

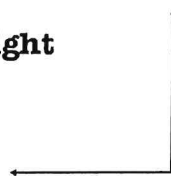**2. Use a ruler to measure to the nearest half inch.**

---

1. Is the angle a right angle, greater than a right angle or less than a right angle?

Geometry _____

2. Draw a closed shape.

Week 14
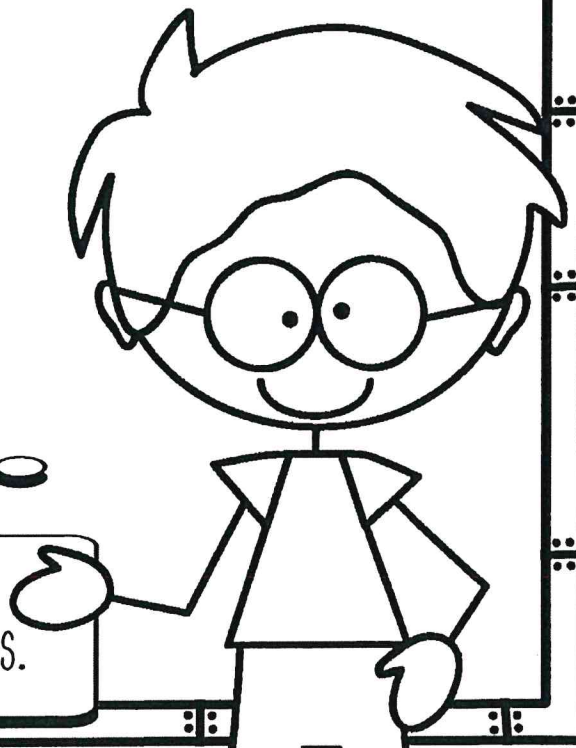
Problem of the Day

There are 8 players playing in a flag football game. Each person is wearing 2 flags. How many flags are there in all?

DAY
14

SHOW HOW YOU GOT YOUR ANSWER
USING NUMBERS PICTURES OR WORDS.

NAME: _____ April 29ᵗʰ DATE: _____

Math Weekly Review

1. Levi read 21 books over the summer. He read the same amount of books each month for 3 months. How many books did Levi read each month?

Operations & Algebra _____

2. **Complete the related multiplication facts.**

28 ÷ 7   7 x _____

24 ÷ 8   8 x _____

---

1. **Write the number in expanded form.**

160

_____

Numbers Base Ten

2. **Complete the number pattern.**

214, 209, 204, _____

_____

3. **Complete the equation.**

555 + 123 =

_____

---

1. **Divide the number line into fifths.**

Numbers Fractions

2. **Write an equivalent fraction for the unshaded portion.**

 _____
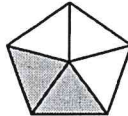
3. **The unshaded part represents _____?**
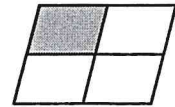
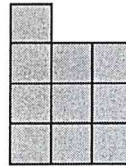1. Kyle has 38 grams of cheese in a bag. Patrick has 55 grams of cheese in a bag. How many grams of cheese do the boys have all together?

Measurement _____

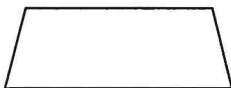2. **Find the perimeter of the shape. Each unit is one cm.**

_____ cm

---

1. **How many vertices does the shape have?**

Geometry _____

2. **Does a rectangle have right angles?**

_____

Week 15

Problem of the Day

Last week Tara bought 18 pounds of fruit from the farmers market. She bought 3 pounds of strawberries and 6 pounds of peaches. How many pounds of fruit were neither strawberries or peaches?

DAY
15

SHOW HOW YOU GOT YOUR ANSWER
USING NUMBERS PICTURES OR WORDS.