Name _____ Date _____

Daily Math Review for 4th Grade | Week 13

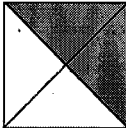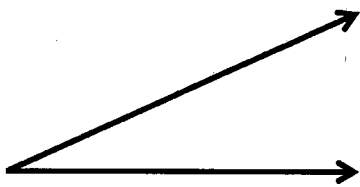|		
Monday	Write an equation to match this statement: Six times as many as eight is forty-eight.	Find the perimeter of the square. 12 in. _____
	Round to the nearest hundred: 649,802 _____	Solve: $28,368$ $+\ \ 3,559$
Tuesday	James caught 40 ladybugs, which was 8 times as many as his sister caught. How many ladybugs did his sister catch?	What type of angle is ∠ABC? A B C acute obtuse right
	Circle the fractions which are equivalent to one whole.	$306 \times 5 =$ _____
Wednesday	Write an equation for this problem and solve it: Freddie walked 2 km every day for 2 weeks. How far did he walk in all?	Label each angle on this shape as acute, obtuse, or right.
	Compare using <, >, or =. $\dfrac{1}{8}$ ___ $\dfrac{1}{5}$	Solve: $104 \div 4 =$ _____
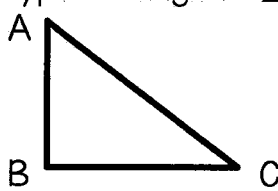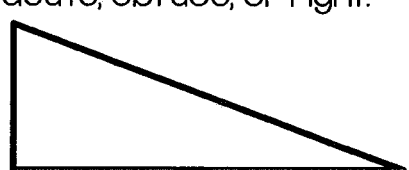
Daily Math Review for 4th Grade | Week 13

Thursday

Solve:

$$7{,}000 \div 10 = \text{_____}$$

$$24{,}000 \times 100 = \text{_____}$$

$$5{,}000 \div 100 = \text{_____}$$

Draw all lines of symmetry on this figure.

1 meter = 100 centimeters, therefore:

8 meters = _____ centimeters

22 meters = _____ centimeters

Solve.

$$\frac{2}{10} + \frac{3}{10} =$$

Friday

Compare using < , > , or =.

$$40{,}000 + 20 + 5 \ \text{\_\_\_} \ 40{,}205$$

Circle each prime number:

5 20 84

43 37 50 51

Peter needs 2 ½ pumpkins for every pie he bakes. If he bakes 6 pies, how many pumpkins does he need?

Use a protractor to measure this angle:

_____

Extra Work Space

Name _____ Date _____

Daily Math Review for 4th Grade | Week 14

Monday

Write an equation to match this statement: Forty-eight is twelve times as many as four.

Find the area of the rectangle.

6 cm

4 cm

_____

Round to the nearest ten:

305,799

_____

Solve:

30,029
− 4,056

Tuesday

Ryan wrote twice as many poems as his sister this summer. If his sister wrote 8 poems, how many did Ryan write?

What type of angle is ∠BAC?

A

B   C

acute   obtuse   right

Circle the fractions which are equivalent to one half.

$413 \times 5 =$ ___

Wednesday

Write an equation for this problem and solve it: Melynda ate 12 grapes with her breakfast and 10 grapes with her lunch every day for a week. How many grapes did she eat in all?

Label each angle on this shape as acute, obtuse, or right.

Compare using <, >, or =.

$\dfrac{3}{10}$ ___ $\dfrac{3}{8}$

Solve:

$126 \div 6 =$ _____

Name _____ Date _____

Daily Math Review for 4th Grade | Week 14

Thursday

Solve:

800 x 1,000 = _____

6,000 x 10 = _____

400,000 ÷ 100 = _____

Draw all lines of symmetry on this figure.

1 hour = 60 minutes, therefore:

5 hours = _____ minutes

12 hours = _____ minutes

Solve.

$$\frac{8}{12} - \frac{7}{12} =$$

Friday

Compare using < , > , or =.

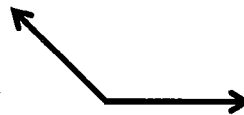50,249 ___ fifteen thousand nine

Circle each composite number:

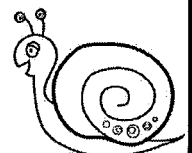2   24   54

33   47   53   81

Jo started reading her book at 9:15 a.m. If she finished reading at 11:40 a.m., how long did she spend reading?
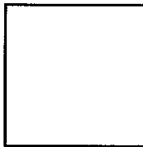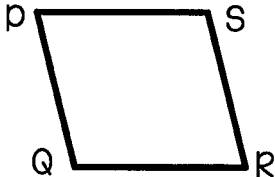
Use a protractor to measure this angle:

_____

Extra Work Space
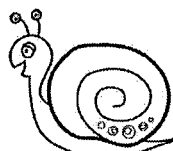
Name _____ Date _____

Daily Math Review for 4th Grade | Week 5

Monday

Write an equation to match this statement: Twelve times as many as six is seventy-two.

Find the area of the square.

12 ft.

_____

Round to the nearest ten thousand:

84,205

_____

Solve:

72,843
+ 29,308

Tuesday

Lydia ate 60 grapes, which was 10 times as many as her sister ate. How many grapes did her sister eat?

What type of angle is ∠PQR?

P   S

Q   R

acute   obtuse   right

Label each fraction and determine if they are equivalent to one another.

equivalent

not equivalent

_____   _____

1,209 × 3 = _____

Wednesday

Write an equation for this problem and solve it: Every day, Sebastian drinks 12 cups of water. How many cups does he drink in 8 days? Bonus: How many gallons of water is this?

Draw a shape with at least one right angle and label the right angle(s).

Compare using <, >, or =.

$\frac{2}{10}$ _____ $\frac{1}{4}$

Solve:

346 ÷ 3 = _____

Daily Math Review for 4th Grade | Week 5

Thursday

Solve:

18,000 ÷ 100 = _____

40 x 100,000 = _____

23,000 ÷ 1,000 = _____

Draw all lines of symmetry on this figure.

1 week = 7 days, therefore:

7 weeks = _____ days

25 weeks = _____ days

Solve.

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

Friday

Compare using <, >, or =.

200 + 5,000 + 7 ____ 2,507

Sort the following numbers:

12, 7, 85, 79, 5, 91, 23

Prime:	Composite:

Jess drinks 1,500 milliliters (mL) of water after every soccer practice. If she practices 8 times, how many liters of water does she drink?

Use a protractor to measure this angle:

_____

Extra Work Space

Name _____ Date _____

Daily Math Review for 4th Grade | Week 16

Monday	Write an equation to match this statement: Forty-five is nine times as many as five.	Find the perimeter of the rectangle. 10 m 8 m _____
	Round to the nearest thousand: 239,672 _____	Solve: 100,345 − 24,248
Tuesday	Rick read 110 times as many books as his little brother last month. If his brother read 3 books, how many did Rick read?	What type of angle is ∠QRS? P S Q R acute obtuse right
	Label each fraction and determine if they are equivalent to one another. equivalent not equivalent _____ _____	2,023 x 4 = _____
Wednesday	Write an equation for this problem and solve it: Betty used ½ yard of blue fabric and 1 yard of red fabric for every blanket she made. If she made 6 blankets, how much fabric did she use in all?	Draw a shape with at least one acute angle and label the acute angle(s).
	Compare using <, >, or =. $\frac{4}{10}$ ____ $\frac{30}{100}$	Solve: 255 ÷ 2 = _____

Name _____ Date _____

Daily Math Review for 4th Grade   Week 16

Thursday

Solve:

3,000 x 1,000 = _____

723,000 ÷ 10 = _____

249,000 ÷ 1,000 = _____

Draw all lines of symmetry on this figure.
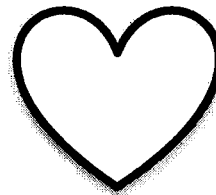
1 kilometer = 1,000 meters, therefore:

2.5 kilometers = _____ meters

7.5 kilometers = _____ meters

Solve.

$$\frac{1}{4} + \frac{1}{4} =$$

Friday

Compare using < , > , or =.

37,248 ____ 37,842

Sort the following numbers:

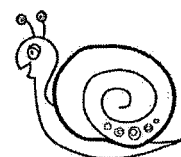2, 3, 6, 10, 11, 24, 37, 41, 48

Prime:	Composite:

Ryan ate 1/4 of a pizza. Ashlinn ate 4/8 of the same pizza. How much of the pizza was left?

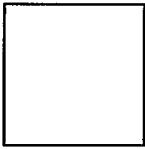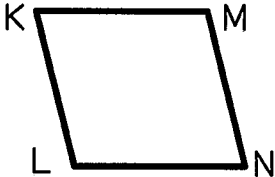Use a protractor to measure this angle:

_____

Extra Work Space

Name _____ Date _____

Daily Math Review for 4ᵗʰ Grade | Week 17

Monday

Write an equation to match this statement: Five times as many as six is thirty.

Find the perimeter of the square.

10 yd.

_____

Round to the nearest hundred thousand:

952,108

_____

Solve:

$$284,345 + 38,468$$

Tuesday

Donna watched 48 hours of television this month, which was 12 times as many hours as her best friend. How many hours of television did her best friend watch?

What type of lines are $\overline{KL}$ and $\overline{MN}$?

K   M

L   N

parallel lines   perpendicular lines

Label each fraction and determine if they are equivalent to one another.

equivalent

not equivalent

_____   _____

$3,128 \times 5 =$ _____

Wednesday

Write an equation for this problem and solve it: Gracie hits 75 tennis balls during every tennis lesson. If she takes lessons three times a week, how many balls does she hit in 4 weeks?

Draw a shape with at least one obtuse angle and label the obtuse angle(s).

Compare using <, >, or =.

$$\frac{3}{4} \underline{\quad} \frac{2}{3}$$

Solve:

$$200 \div 9 = \underline{\quad}$$
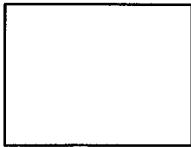
Daily Math Review for 4th Grade | Week 17

Thursday

Solve:

4,230 ÷ 10 = _____

57,365 x 10 = _____

832,900 ÷ 100 = _____

Draw all lines of symmetry on this figure.

1 dollar = 10 dimes, therefore:

$ 3.70 = _____ dimes

$ 14.50 = _____ dimes

Solve.

$$\frac{9}{10} - \frac{4}{10} =$$

Friday

Compare using < , > , or =.

ninety thousand ___ 19,000

List all prime numbers less than 30:

Johnny bought 1.5 pounds each of four types of apples at the farmer's market. How many pounds of apples did he buy in all?

Every circle contains 360 _____.

Extra Work Space

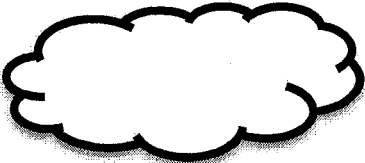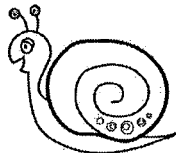# Daily Math Review for 4th Grade | Week 18

Monday	Write an equation to match this statement: Eighty-one is nine times as many as nine.	Find the area of the rectangle. 12 ft. 10 ft. _____
	Round to the nearest thousand: 350,002 _____	Solve: $$304,280 - 285,237$$
Tuesday	Paula counted 8 times as many turtles at the zoo as her mom counted. If her mom counted 9 turtles, how many did Paula count?	What type of lines are $\overline{FG}$ and $\overline{GH}$? F E G H parallel lines perpendicular lines
	Label each fraction and determine if they are equivalent to one another. equivalent not equivalent	$3,024 \times 6 = $ _____
Wednesday	Write an equation for this problem and solve it: Quentin counted the legs of 20 chickens and 12 cows on the farm. How many legs did he count altogether?	Draw a shape with four sides and label each angle as acute, obtuse, or right.
	Compare using <, >, or =. $$\frac{2}{3} \underline{\quad} \frac{4}{8}$$	Solve: $652 \div 7 = $ _____

Daily Math Review for 4th Grade | Week 18

Thursday

Solve:

100,973 × 10 = _____

948,200 ÷ 100 = _____

14,208 × 10 = _____

Draw all lines of symmetry on this figure.

---

1 yard = 3 feet, therefore:

12 yards = _____ feet

125 yards = _____ feet

Solve.

$$\frac{7}{8} - \frac{2}{8} =$$

Friday

Compare using <, >, or =.

3,000 + 10,000 + 40 _____ 13,400

List all prime numbers less than 50:

Jack ran ¾ of a mile every Monday, Wednesday, Friday, and Saturday for 4 weeks. How far did he run?

Every circle contains _____ degrees.

Extra Work Space