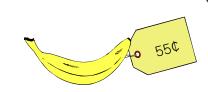
# Morning Math

Today is:

- Mr. Grace bought some fruit.
- He bought 5 apples and 3 bananas.
- How much money did the fruit cost in all?
- Please circle the clue words.





Mr. Grace spent \_\_\_\_\_ in all.

Please write 12, 807 in words.

Shade to show:





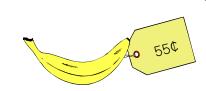


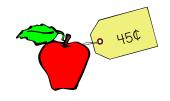


What part is NOT shaded?

Today is:

- Mr. Grace bought some fruit.
- He bought 3 apples and 4 bananas.
- How much money did the fruit cost in all?
- Please circle the clue words.





Mr. Grace spent \_\_\_\_\_ in all.

Please write 21,052 in words.

Shade to show:

$$2^{\frac{1}{3}}$$









What part is NOT shaded?

## Morning Math

Today is:

- Henry has \$37.23.
- Alma has \$7.88
- Marissa has \$12.59.
- Patrick has \$25.12.
- What is the total amount of money?
- Please circle the clue words.
- They have \_\_\_\_\_ in all.

Write each fraction as a decimal.

Write each decimal as a fraction.

• Please write two multiplication and two division problems for this fact family: 4, 6, 24

•		
		-

Today is:

- Jill has \$37.20.
- Mindy has \$50.97.
- Robert has \$9.47.
- John has \$23.66.
- How much money do they have in all?
- Please circle the clue words.
- They have \_\_\_\_\_ in all.

Write each fraction as a decimal.

Write each decimal as a fraction.

• Please write two multiplication and two division problems for this fact family: 2, 7, 14

-		

## Morning Math

Today is:

Draw a line that is exactly 4 and 1/2 inches.

- Penny rides her bike an average of 18 miles each week.
- How many total miles will she ride in 15 weeks?

Please find the sum of 923, 165, 405, and 337.

Write 7,094 in expanded form.

- Joey is dividing his rocks into small bags.
- He has 4 bags.
- He has 32 rocks.
- How many rocks will he put into each bag?

Write each fraction as a decimal.

What number is in the tenths' place?

2.31

Today is:

Draw a line that is exactly 4 and 3/4 inches.

- Alonzo rides his bike an average of 27 miles a week.
- How many total miles will he ride in 16 weeks?

Please find the sum of 665, 327, 296, and 178.

Write 5,716 in expanded form.

- Melody is dividing her beads into small bags.
- She has 5 bags and 60 beads.
- How many beads will she put into each bag?

Write each fraction as a decimal.

$$\frac{9}{10}$$
 =  $\frac{6}{10}$  =

What number is in the hundredths' place?

1.09

Name:

Score:

### Morning Math

Today is:

Please multiply.

$$\frac{3}{5}$$
  $\frac{1}{5}$ 

Please multiply.

$$5 \times \frac{1}{6} = 2 \times \frac{1}{8} = 3 \times \frac{1}{4} =$$

Please add. Circle the answer that is an improper fraction.

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

$$\frac{3}{6} + \frac{1}{6} = \underline{\phantom{0}} \frac{8}{10} + \frac{1}{10} = \underline{\phantom{0}} \frac{4}{5} + \frac{3}{5} = \underline{\phantom{0}}$$

Fill in the missing numerator to create an equivalent fraction.

$$\frac{2}{10} = \frac{2}{100}$$

$$\frac{9}{10} = \overline{100}$$

$$\frac{2}{10} = \frac{9}{100}$$
  $\frac{9}{10} = \frac{30}{100}$   $\frac{80}{100} = \frac{80}{10}$ 

$$\frac{80}{100} = 10$$

5)23 9)20 6)48 4)24 7)56 9)36

Today is:

Please multiply.

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

Please multiply.

$$6 \times \frac{1}{4} =$$
  $2 \times \frac{1}{3} =$   $4 \times \frac{1}{5} =$ 

$$2 \times \frac{1}{3} =$$

Please add. Circle the answer that is an improper fraction.

$$\frac{1}{8}$$
 +  $\frac{2}{8}$  = \_\_\_\_\_

$$\frac{1}{8} + \frac{2}{8} = \underline{\qquad \qquad } \frac{5}{6} + \frac{3}{6} = \underline{\qquad \qquad } \frac{1}{4} + \frac{2}{4} = \underline{\qquad }$$

Fill in the missing numerator to create an equivalent fraction.

$$\frac{7}{10} = \frac{7}{100}$$

$$\frac{1}{10} = \frac{1}{100}$$

$$\frac{7}{10} = \frac{1}{100}$$
  $\frac{1}{10} = \frac{20}{100}$   $\frac{20}{100} = \frac{50}{10}$ 

$$\frac{50}{100} = \frac{}{10}$$

$$8)\overline{24}$$
  $9)\overline{18}$   $7)\overline{36}$   $3)\overline{20}$   $4)\overline{18}$   $5)\overline{28}$ 

# Morning Math Test

Today is:

Complete the pattern. What is the rule? The rule is: \_\_\_\_\_

<u>| 133 | 153 | 173 | \_\_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_\_ | \_\_ | \_\_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_\_ | \_ | \_\_ | \_ </u>

Please subtract.

$$\frac{7}{8} - \frac{1}{8} = \frac{3}{4} - \frac{2}{4} = \frac{3}{10} - \frac{2}{10} = \frac{3}{10}$$

This is an obtuse angle.



- True
- False

Mark the parallel lines.







Shade to show:

$$\frac{2}{3}$$









What part is NOT shaded?

4)16 3)25 6)37 8)32 9)45 7)51

Today is:

Complete the pattern. What is the rule? The rule is: \_\_\_\_\_

Please add. Circle answers that are improper fractions.

$$\frac{7}{8} + \frac{3}{8} =$$
\_\_\_\_\_

$$\frac{7}{8} + \frac{3}{8} = \frac{2}{4} + \frac{3}{4} = \frac{5}{12} + \frac{2}{12} = \frac{5}{12}$$

This is a right angle.

- True
- False

Mark the perpendicular lines.



Shade to show:









What part is NOT shaded?

6)18 9)45 6)29 4)36 7)63 3)19