



Solve. Round division problems to two decimal places.

1. $12\frac{1}{2} + 4\frac{5}{9} =$

2.
$$\begin{array}{r} 900,000 \\ - 74,291 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 582 \\ \times 8.6 \\ \hline \end{array}$$

4. $615 \overline{)17,328}$

Using what you know about Roman numerals, solve these problems. Write your answers in Roman numerals.

5. VIII + XXIII =

6. XX - II =

7. VI x IV =

8. XXXVI ÷ VI =

9. IX + V =

10. XXI - VII =

If you do not have enough room to work a problem, copy it onto another sheet of paper.

Change the mixed numbers into improper fractions.

11. $3\frac{3}{5} =$

12. $6\frac{7}{9} =$

13. $12\frac{10}{13} =$

14. $9\frac{8}{11} =$

Answer these story problems.

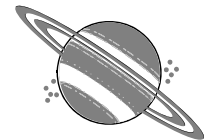
15. Sarah took 11 horse-back riding lessons during the summer. Each lesson was \$33.25. How much did she pay for all her lessons?

16. How many 6 1/2 foot jump ropes can you cut from a 91 foot rope?



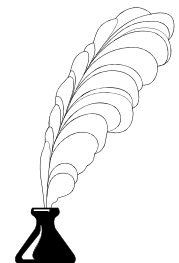
Label each noun as either a common (C) or proper (P) noun.

1. Venus and Earth are sometimes called "sister planets."
2. Jupiter is the fifth planet from the sun and is called a "gas giant."
3. Ganymede, one of Jupiter's moons, is larger than the planet Mercury.
4. The beautiful rings around Saturn were first discovered by Galileo.
5. Halley's comet was named for the English astronomer Edmund Halley.



Place commas in the sentences where they belong. Over each comma write the number of the rule from page 51 that explains why the comma was needed. The first comma is done for you.

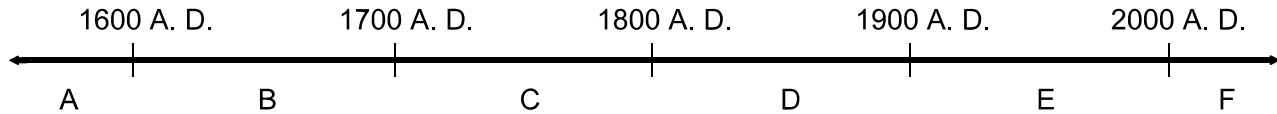
6. Marvin has six blue marbles,¹ five red marbles and eleven green marbles.
7. Three fluffy white kittens played with the yellow ball of yarn.
8. Yes Pamela you may help Heather clean up the big mess in her room.
9. On July 4 1776 the *Declaration of Independence* was signed.
10. Ginger looked under the bed and Justin looked in the closet.



★ Look it up! ★ How many planets are in our solar system?

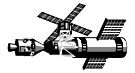
Time Lines

Using a time line can help a person picture when things happened in history. On the blank next to each event, write the letter that shows approximately when the event occurred in history.



- _____ 1. Columbus discovered America
- _____ 2. America became an independent nation
- _____ 3. computers were invented
- _____ 4. you will graduate from high school
- _____ 5. Louis Pasteur invents *pasteurization* which keeps milk from going sour
- _____ 6. the Pilgrims landed at Plymouth
- _____ 7. hot-air balloons are invented in France
- _____ 8. William Penn founds Pennsylvania
- _____ 9. motorcycles were invented
- _____ 10. videos and video players for home use were invented
- _____ 11. the American Civil War
- _____ 12. cell phones were invented
- _____ 13. Jamestown was settled
- _____ 14. the Egyptian pyramids were built
- _____ 15. the bicycle was invented
- _____ 16. Benjamin Franklin experiments with electricity
- _____ 17. the Roman Empire (Julius Caesar) ruled the world
- _____ 18. desktop computers were invented

(If you don't know when something occurred, ask a **parent** to look on the internet to help you.)



Solve.

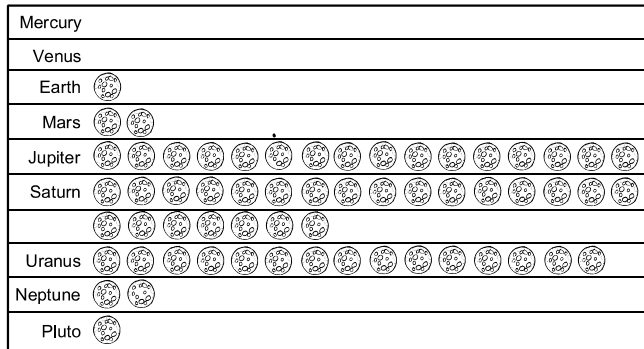
$$\begin{array}{r} 1. \quad 7,598 \\ \quad 1,029 \\ \quad 6,438 \\ \hline +3,602 \end{array}$$


$$2. \quad \frac{13}{16} - \frac{1}{2} =$$

$$3. \quad \begin{array}{r} 813 \\ \times 174 \\ \hline \end{array}$$

$$4. \quad 15 \overline{)68.972}$$

Answer the questions about the graph.



 = one moon

5. Which planet has the most moons?

6. How many moons do the inferior planets (Mercury and Venus) have altogether?

7. How many moons do the superior planets (Mars - Pluto) have altogether?

8. Which planets have fewer moons than Mars?

9. Which group of planets has more moons; Jupiter, Earth and Pluto or Uranus, Mars and Neptune?



Write a synonym for the underlined words.

1. The small boy ran fast across the road. a) _____ b) _____

2. Three hares hopped into their house. a) _____ b) _____

3. The brook flowed noisily over the stones. a) _____ b) _____

4. The bully shoved the small boys. a) _____ b) _____

5. Two dogs sniffed the meat cooking on the grill. a) _____ b) _____

Diagram these sentences.

6. I found my shoes under the table.



7. The books in the attic are old and dusty.

Try to complete this entire page in less than four minutes. These problems are so simple you should not make any mistakes. If you cannot complete the entire page perfectly, make some copies of page 42 and practice.

$\begin{array}{r} 5 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +0 \\ \hline \end{array}$
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$\begin{array}{r} 4 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +9 \\ \hline \end{array}$
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$\begin{array}{r} 8 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +3 \\ \hline \end{array}$
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$\begin{array}{r} 3 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +9 \\ \hline \end{array}$
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$\begin{array}{r} 1 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +1 \\ \hline \end{array}$
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$\begin{array}{r} 6 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +9 \\ \hline \end{array}$
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$\begin{array}{r} 0 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$
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$\begin{array}{r} 9 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +3 \\ \hline \end{array}$
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$\begin{array}{r} 6 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +5 \\ \hline \end{array}$
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$\begin{array}{r} 2 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +1 \\ \hline \end{array}$
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Solve.

1. $3.4 + 7.02 + 59 =$

2. $65 - 1.94 =$

3. $6\frac{5}{6} \times 1\frac{2}{9} =$

4. $91 \overline{)191}$

Fill in the blanks.

5. 4 feet = _____ inches

6. 3 miles = _____ feet

7. 12 feet = _____ inches

8. 12 yards = _____ feet

9. 60 inches = _____ feet

10. 4 yards = _____ inches

11. 1 mile = _____ yards

12. 2 feet = _____ inches

Answer these story problems. (See the table on page 5).

13. On July 2, Peter put \$8 in a birthday card for his cousin. How much of his June money did he have left?

14. Peter went camping the first week of July. While on vacation, he bought souvenirs for \$15.35, \$2.17 and \$8.29. How much money did he have left? (Remember the \$8 he put in the card.)

15. How many \$6.35 packs of baseball cards can he buy with his Aug. 7-11 earnings?



Label each underlined word as an adjective (adj) or an adverb (adv).

- Anyone who wants to be an astronaut must train very diligently.
- All astronauts study very hard to learn everything they will need to know.
- Simulators help the astronauts accurately practice space maneuvers.
- Each astronaut will have well-balanced meals specifically prepared for him.
- Crew accommodations are conveniently located on the middle deck of the orbiter.

Find out where you are going on vacation this summer. Write a letter to the Chamber of Commerce in that town and request information about lodging and attractions of interest. Check off the following items as you proofread your letter.

- ___ Did you include the date with the heading?
- ___ Did you include an inside address?
- ___ Is your greeting punctuated correctly?
- ___ Is the body of the letter written in complete sentences and organized paragraphs?
- ___ Is the closing punctuated correctly?
- ___ Is your signature neat and easy to read?
- ___ Are all the words spelled correctly?
- ___ Are the addresses on the envelope neat and easy to read?

Our Uninvited Guest (Part 1)
by Earnest Harold Baynes

"Jimmy," our young black bear, was known to every child in the neighborhood. If a children's vote had been taken for the most popular animal in the county, I believe that Jimmy would have been elected by everyone. If the grown people had held the election, however, it is certain that there would have been some votes against him. For example, one of our neighbors came home very late one night. He got into bed in the dark and kicked a bear cub that had climbed in the window earlier in the evening. Of course, he had his toes nipped. That man would never have voted for Jimmy.

Neither would the farmer's wife he met one evening coming from the barn. She had a pail of new milk. The weather was warm, Jimmy was thirsty, and he was particularly fond of new milk. So he stood on his hind legs, threw his arms around the pail, and sucked up half the contents before the good woman had recovered from her astonishment. But with the children he was a great favorite. He was one of them, and they understood him. He would play as long as anyone cared to play with him.

One Christmas we gave a children's party. Around twenty girls and boys came to spend the evening. It was not possible to make Jimmy understand about the party, so he went to bed early, as usual. He was asleep in his own den under the porch long before the first guests arrived.

He was not forgotten by his little friends, however, and "Where's Jimmy?" was the first question asked by almost every child as he came in. But there was so much to chatter about, and there were so many games to play. They soon forgot about their friends who were absent--even Jimmy.

At last supper was ready, and all the children trooped into the dining room. They took their places at the long table. For a little while everyone was so busy that there was little to be heard except the clatter of forks and spoons and plates. I stood at the end of the room, enjoying the fun.

My eyes were on a small boy who seemed to be enjoying himself even more than the rest. He was making more noise than anyone else. He was also performing tricks with a large piece of cake and a plate of ice cream. Suddenly, I saw his face change. His laugh was cut in two. His smile faded. The remains of the cake fell to his plate. And a spoonful of ice cream, on its way to his open mouth, remained suspended in the air. He was facing a window, so I followed his gaze. There I saw a hairy black face, with a pair of small shining black eyes, looking eagerly into the room. It was the bear cub whose sleep had been disturbed by the noise. He had come to see what it was all about.

To be continued . . .

Answer these questions.

1. Why was Jimmy not popular with the farmer's wife? _____

2. Why do you think the children liked the bear? _____

3. What do you think happened next? Give interesting details and descriptive phrases just as the author did.



Solve.

1.
$$\begin{array}{r} 149,726,359 \\ + 63,742,815 \\ \hline \end{array}$$

2.
$$\begin{array}{r} \$954.81 \\ - 406.28 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 9,753 \\ \times 41 \\ \hline \end{array}$$

4. $1\frac{7}{8} + 2\frac{5}{6} =$

5. Circle the numbers divisible by 2. 8,327 654 109 82,375 16,000

List the common factors (other than one) for each pair of numbers.

6. 81, 27 _____

7. 48, 36 _____

8. 18, 54 _____

9. 50, 25 _____

10. 75, 45 _____

11. 63, 42 _____

Solve these story problems.

12. Tim had $26\frac{1}{2}$ meters of rope. His mom wanted him to put up new clothes lines between 2 posts eight and three-fourths meters apart. How many new clothes lines can Tim put up for his mom?

13. After the dinner party, Helen had half a pepperoni pizza, three-eighths of a cheese pizza, and three-fourths of a supreme pizza. How much pizza did she have left?



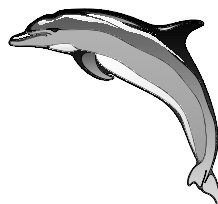
Put parentheses around each prepositional phrase. Underline the object of each preposition.

1. That ball in the back yard does not belong to us.
2. Mr. and Mrs. Middleton are moving into a new brick home next week.
3. Can you imagine having an iguana for a pet?
4. Please do not push the red button with the white letters on the top.
5. After the rain, a beautiful rainbow could be seen in the sky.

Diagram these sentences.

6. Dolphins and whales are not fish.

7. All fish have scales and breathe with gills.



Try to complete this entire page in less than four minutes. These problems are so simple you should not make any mistakes. If you cannot complete the entire page perfectly, make some copies of page 44 and practice.

$$\begin{array}{r} 7 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ -3 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ -0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 17 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 0 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -3 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ -1 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -1 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -3 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -3 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ -1 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 14 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ -3 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ -1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ -1 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 3 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ -1 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 18 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ -6 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ -3 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -1 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 2 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ -1 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ -5 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 8 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 4 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -1 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -3 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 9 \\ -0 \\ \hline \end{array} \quad \begin{array}{r} 13 \\ -8 \\ \hline \end{array} \quad \begin{array}{r} 10 \\ -7 \\ \hline \end{array} \quad \begin{array}{r} 12 \\ -3 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ -9 \\ \hline \end{array} \quad \begin{array}{r} 5 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 11 \\ -4 \\ \hline \end{array} \quad \begin{array}{r} 6 \\ -2 \\ \hline \end{array} \quad \begin{array}{r} 1 \\ -1 \\ \hline \end{array}$$



Solve.

1. $\frac{1}{9} + \frac{4}{15} =$

2.
$$\begin{array}{r} 468,637,378 \\ - 52,849,772 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 945 \\ \times 9.25 \\ \hline \end{array}$$

4. $28 \overline{)33.61}$

Answer the following questions about Peter's earnings from the table.

<u>Week</u>	<u>Earnings</u>	<u>Week</u>	<u>Earnings</u>	<u>Week</u>	<u>Earnings</u>
June 5-9	\$15.75	July 3-7	vacation	July 31-Aug. 4	\$22.25
June 12-16	20.00	July 10-14	\$29.75	Aug. 7-11	24.00
June 19-23	16.50	July 17-21	27.50	Aug. 14-18	19.75
June 26-30	18.25	July 24-28	21.25	Aug. 21-25	16.50

- Peter earns money by mowing lawns and walking dogs. According to the chart, how much money did he average each week in June?
- How much did Peter earn all summer?
- Which month did Peter earn the most?



Alphabetize each column of words.

- Saturn
 symphony
 Saturday
 space
 syllable
 sun

- Mercury
 Mars
 moon
 marshmallow
 move
 merchant

- Uranus
 usually
 unusual
 upper
 used
 up

- Earth
 eastern
 early
 east
 earn
 eat

Tell whether each sentence is a declarative, imperative, interrogative or exclamatory sentence.

- _____ 5. Paul Revere rode to warn the Minutemen about the British.
- _____ 6. Where is my other black sock?
- _____ 7. No, no Sarah! Leave that glass vase alone!
- _____ 8. If you eat sixteen cookies, you will be sick.
- _____ 9. Luke, please do not play basketball inside the house.



Find out! Many people know that George Washington was our first President. Who was the second President?

Our Uninvited Guest (Part 2)
Ernest Harold Baynes

In an instant the room was in an uproar. All the children left the table at once and crowded around the window. They were yelling, "Jimmy!" "It's Jimmy!" "Let him in!" "Don't you do it!" "Keep him out!" "Open the window!" "Give him some cake!" One little boy, with a piece of cake in his hand, raised the window just a little. That was enough for Jimmy. He thrust his strong muzzle under the sash, raised it with one jerk of his head, and came tumbling into the room. How those children yelled and scattered! While they all thought it good fun to have the cub at the party, none of them knew just what he would do. Some, especially among the younger ones, were decidedly nervous. A small girl hid behind the curtains. Two little boys scurried upstairs and peeped through the banisters. And another used a chair to scramble to the top of a sideboard.

Jimmy had his own ideas about a party. His first interest was in the supper table. Standing up on his hind legs, he placed his fore paws on the cloth. Just in front of him was a plate with some apple jelly on it. One sweep of his long tongue and the plate was almost as clean as if it had been washed. Then a boy rather bolder than the rest made an attempt to save the cake. He seized the intruder by the skin of his neck, but except for a loud, grumbling protest, the bear paid no attention to him. He walked right along, pulling the boy with him, and one slice of cake after another disappeared down the black throat. The little girl behind the curtains, seeing that Jimmy did not intend to hurt anyone, came from her hiding place to try to help the boy who was holding him. Now

this little girl had been eating strawberry jam, and as little girls sometimes do, had left some of it on her lips. The moment she touched him, Jimmy turned, and seeing and smelling the jam, he caught the child in his short forearms, and in spite of her screams, licked her face all over before letting her go. Then he reached for the sugar basin, lifted it from the table with his paws, and sat down on his haunches to devour the contents.

By this time the children who had been nervous were quite at their ease again, and gathered round to see him eat the sugar. In a few moments he had satisfied his hunger, and was ready to play. First of all he acted as if he had lost his wits; or as if he wanted to "show off," which is about the same thing. He rolled over on his back, turned somersaults, and batted the chairs and the table legs with his paws. The children got down on the floor to romp with him, and together they had a merry time.

When they were all upon their feet again, Jimmy arose and stood perfectly straight on his hind legs. Then he picked out a girl about his own height and took a step toward her, raising his paws as though inviting her to a boxing match. The girl accepted the challenge, and as she was strong, she held her own very well for a time. But as Jimmy warmed up to his work, he became very rough and swung his heavy paws as hard as he could. At last he gave his playmate a stinging slap on the side of her face, and she decided not to play any more.

Since I thought that Jimmy had had about enough fun for one evening, I opened the door, and he galloped off to his den under the porch.

Answer the following questions.

1. Do you think they would have enjoyed the party more, or less, if there had been no "uninvited guest"?

2. Which part of the party problems would you have most liked to see? Why? _____
