A Picture Tells a Story

Write each sentence correctly.
Then circle the type of sentence it is.

is the skateboard in the closet
Is the skateboard in the closet?
statement  question  exclamation  command

wear a hat and a sweater

i think we should go to the park

watch out for the ghost
And Away We Go!

Underline the **proper nouns** in each sentence.

**Brain Box**

A **proper noun** is a word that names a specific person, place, or thing. **Proper nouns** are always capitalized.

**Language Arts**

**Proper nouns**

- Dina walked across the Golden Gate Bridge in San Francisco.
- In New York, Ramon went to the top of the Empire State Building.
- Mrs. Li taught us that the Nile River is in Africa.
- William went to Paris to see the painting of the Mona Lisa.
Fill Me In!

Read the story and fill in the missing words.
Give your story a title.

Title: ________________________________

Today is ______________, the first day of ______________ ________. I put on my favorite ______________ ________ and I made ______________ for ______________ ________. It tasted ______________! Then we went to ______________ ________. The first thing we did was ______________ ________. After that, we ______________ ________. By the time we got home, it was ______________ ________. What a ______________ day!
Draw a picture to go with your story.
Hop to It!

Circle the correct numeral.

Circle the ones. 123
Circle the tens. 45
Circle the hundreds. 836
Circle the tens. 517
Circle the hundreds. 382
Circle the ones. 697

Write the place value for each numeral on the chart.

<table>
<thead>
<tr>
<th></th>
<th>hundreds</th>
<th>tens</th>
<th>ones</th>
</tr>
</thead>
<tbody>
<tr>
<td>624</td>
<td>6</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>391</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>105</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>879</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>243</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Brain Box

If you see three numerals, you know that the number is made up of hundreds, tens, and ones. Look at 834:

<table>
<thead>
<tr>
<th>hundreds</th>
<th>tens</th>
<th>ones</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

The 8 tells us there are 8 hundreds. The 3 tells us there are 3 tens. The 4 tells us there are 4 ones.
**Tic Tac Total**

Add each set of numbers. To win tic-tac-toe, draw a line through the three answers that are the same.

**Brain Box**

Example: 22 + 15

Step 1: Add the numbers in the ones column

Step 2: Add the numbers in the tens column

The answer is 37.
Tic SubTract Toe

Subtract the numbers. To win tic-tac-toe, draw a line through the three answers that are the same.

Brain Box

Example: \[
\begin{array}{ccc}
26 \\
- 12
\end{array}
\]

Step 1: Subtract the numbers in the ones column

\[
\begin{array}{ccc}
19 \\
- 5
\end{array}, \begin{array}{ccc}
25 \\
- 4
\end{array}, \begin{array}{ccc}
38 \\
- 26
\end{array}
\]

\[
\begin{array}{ccc}
15 \\
- 2
\end{array}, \begin{array}{ccc}
26 \\
- 13
\end{array}, \begin{array}{ccc}
28 \\
- 15
\end{array}
\]

\[
\begin{array}{ccc}
27 \\
- 5
\end{array}, \begin{array}{ccc}
28 \\
- 11
\end{array}, \begin{array}{ccc}
30 \\
- 10
\end{array}
\]

Step 2: Subtract the numbers in the tens column

\[
\begin{array}{ccc}
21 \\
- 10
\end{array}, \begin{array}{ccc}
28 \\
- 2
\end{array}, \begin{array}{ccc}
18 \\
- 4
\end{array}
\]

\[
\begin{array}{ccc}
29 \\
- 11
\end{array}, \begin{array}{ccc}
15 \\
- 4
\end{array}, \begin{array}{ccc}
31 \\
- 21
\end{array}
\]

\[
\begin{array}{ccc}
25 \\
- 20
\end{array}, \begin{array}{ccc}
27 \\
- 1
\end{array}, \begin{array}{ccc}
23 \\
- 12
\end{array}
\]

The answer is 14.
A Piece of Pie

Draw a line from the fraction to the matching shape.

\[
\begin{align*}
1/2 & \quad 1/4 & \quad 1/3 & \quad 2/4 & \quad 2/6 \\
\end{align*}
\]

Color in the fractions below.

- Color \(1/2\) red.
- Color \(2/3\) blue.
- Color \(1/3\) green.
- Color \(1/4\) yellow.

Brain Quest Second Grade Workbook
Calendar Crunch

Write the months of the year in order on the **time line**.

Use the words in the box.

- January
- April
- August
- December
- February
- January
- July
- June
- March
- May
- November
- October
- September
We celebrate America’s birthday on the fourth day of July. The Fourth of July is also called Independence Day.

On July 4, 1776, the Continental Congress met in Philadelphia, Pennsylvania, and adopted the Declaration of Independence. This paper said that America was no longer ruled by England. It declared America free! The Declaration is still a symbol of American liberty. We celebrate what it stands for every Fourth of July.

We celebrate this holiday in many different ways. To find out how, unscramble each word.

FIOKWERSR  fireworks

LGAF  ___ ___ ___

TCONREC  ___ ___ ___ ___ ___

PRADEA  ___ ___ ___ ___
Is light white? No! Light is made up of colors. When light passes through raindrops, high above the earth, the light rays bend. When light bends, we see the colors of the rainbow.

What are the colors of the rainbow? You can remember the colors of the rainbow in order by remembering the name “ROY G. BIV.” Red is usually on the outside part of the rainbow; violet is usually on the inside part.
Moonlight

Read about the moon.

The moon goes through phases as it travels around the Earth. The shapes of the phases are the parts of the moon lit by the sun.

A **full** moon is round like a circle.

A **half** moon is half a circle.

A **crescent** moon looks like a sideways smile. It is smaller than a half moon.

A **gibbous** moon is smaller than a crescent moon.

A **new** moon is not visible because the side of the moon facing the Earth gets no sunlight.

Label the phases of the moon.

What kind of moon do you see tonight?