**Tips for Taking the Test**

Here are some suggestions to help you do your best:

- Be sure to read carefully all the directions in the test book.
- Read each question carefully and think about the answer before writing your response.
- Be sure to show your work when asked. You may receive partial credit if you have shown your work.

This picture means that you will use your ruler.
Lisa collects baseball cards. She has 4,381 baseball cards in her collection. She sells 1,427 of her baseball cards. How many baseball cards does Lisa have left?

*Show your work.*

*Answer* ________________ baseball cards
The table below shows the number of concert tickets sold during two days.

<table>
<thead>
<tr>
<th>Day</th>
<th>Number of Tickets</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thursday</td>
<td>125</td>
</tr>
<tr>
<td>Friday</td>
<td>136</td>
</tr>
</tbody>
</table>

Write a number sentence that compares the number of tickets sold on Thursday with the number of tickets sold on Friday. Use >, <, or = in the number sentence.

**Number sentence** ______________________________________________________________________

The statements below describe the number of tickets sold on Saturday.

- Saturday’s ticket sales < 138.
- Saturday’s ticket sales < Friday’s ticket sales.
- Saturday’s ticket sales > 134.

How many tickets sold on Saturday?

**Answer** _______________ tickets
Thomas buys a skateboard that is 2 feet long. What is the length, in inches, of the skateboard?

*Show your work.*

*Answer* _______________ inches
Melissa has a rope that is 84 feet long. She is cutting it into 7-foot pieces to make jump ropes. How many jump ropes can Melissa make?

*Show your work.*

*Answer* ________________ jump ropes
A restaurant had a total of 28 customers sitting at 14 tables. The same number of customers was sitting at each table. Complete the number sentence below that can be used to find the number of customers sitting at each table.

*Number sentence*  \( 28 \div \underline{\quad} = \underline{\quad} \)

Complete the number sentence below that can be used to **check** your work.

*Number sentence* \( \underline{\quad} \times \underline{\quad} = 28 \)
Shelly drew the figure below.

Based on the number of sides, what is the name of the figure?

*Answer* ________________

How many angles are in the figure Shelly drew?

*Answer* ________________ angles
Milton takes $400 on a shopping trip. He plans to spend $\frac{1}{5}$ of his money on DVDs. How much money will Milton spend on the DVDs?

Show your work.

Answer $\$ \underline{\phantom{000}}$
Sharrline made the pictograph below to show the number of students from different grades who walk to school every day.

**STUDENTS WALKING TO SCHOOL**

<table>
<thead>
<tr>
<th>Grade</th>
<th>Number of Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td><img src="image1" alt="Pictograph" /></td>
</tr>
<tr>
<td>2</td>
<td><img src="image2" alt="Pictograph" /></td>
</tr>
<tr>
<td>3</td>
<td><img src="image3" alt="Pictograph" /></td>
</tr>
<tr>
<td>4</td>
<td><img src="image4" alt="Pictograph" /></td>
</tr>
</tbody>
</table>

**KEY**

- = 4 students
Complete the **table** below to show the number of students in each grade who walk to school every day.

Be sure to

- title the table
- label the first column
- enter all the data

<table>
<thead>
<tr>
<th>Grade 3</th>
<th>Grade 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>6</td>
</tr>
</tbody>
</table>

How many **fewer** Grade 3 students walk to school than Grade 4 students?

*Answer* ____________ students
**Part A**

Megan writes a number pattern. The rule is to subtract 3 from a number to get the next number. Complete Megan’s pattern below by writing the missing numbers on the lines.

50, ______, 44, ______, 38, 35

**Part B**

Joseph writes the number pattern below.

100, 101, 96, 97, 92, 93, 88, 89, __?

What is the **next** number in his pattern?

**Answer** ________________

On the lines below, explain how you found the next number in Joseph’s number pattern.

__________________________________________________________________________

__________________________________________________________________________

__________________________________________________________________________

__________________________________________________________________________

STOP