1. Write these numbers as words.
   (a) 12 365
   (b) 1 504 002
   (c) 456.2

2. Write these numbers as figures.
   (a) Ninety-six and five hundredths
   (b) One million, two hundred thousand and five
   (c) Six hundred thousand and thirty-two and two tenths

3. Follow the steps to make a hat.
   Step 1: Fold a square piece of paper in half, so it is a large triangle.
   Step 2: Place the triangle so the base is facing you. Fold each bottom corner up to the top corner.
   Step 3: Fold the two flaps you just made down to the opposite (bottom) corner.
   Step 4: Fold the left bottom flap out to the left point, then the right flap out to the right corner.
   Step 5: Fold the top flap halfway over the lower half of the paper.
   Step 6: Fold the top half of the flap you just created over itself.
   Step 7: Turn over your piece and repeat Steps 5 and 6 with the back flap.


   I am good at: ____________________________
   ____________________________
   ____________________________

   I need to work on: ____________________________
   ____________________________
   ____________________________

**challenge**
On the back of this sheet, list three goals (social, emotional and academic) you want to accomplish. Write an objective under each goal saying how you will achieve what you want.
2. The following information represents the number of advertisements in the Classifieds section of the local newspaper:

<table>
<thead>
<tr>
<th>Column</th>
<th>Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>29</td>
<td>Public Notices</td>
</tr>
<tr>
<td>7</td>
<td>Sporting Notices</td>
</tr>
<tr>
<td>2</td>
<td>Garden Sales</td>
</tr>
<tr>
<td>62</td>
<td>For Sale</td>
</tr>
<tr>
<td>29</td>
<td>Employment</td>
</tr>
<tr>
<td>39</td>
<td>To Let</td>
</tr>
</tbody>
</table>

1. Construct a bar graph on the book of columns 2, 3, 4, and 5. What section of the newspaper is the most popular to advertise in? Find the total number of advertisements that fit into one column is 2, how many average number of advertisements in this paper. Which section of the newspaper is the cheapest and the most expensive area? What is the difference in price between most expensive areas? Which area is the most popular? Construct a bar graph to show the above.

1. Choose a bar graph to show these numbers of advertisements for the section shown above.

2. On the book of this sheet, plot these numbers of advertisements to find what type of graph would be needed.