I am a girl.

My favorite book is chapter 18.

Dad

Grandma

My Uncle

Aunt Dee

Aunt Tiny

Aunt Ike

I've been in December 18, 1986.

I don't like apple.

My favorite color is green.

I like to go to the library.

A story thought for:

Malaika

My Life

Circle Map and Frame
<table>
<thead>
<tr>
<th>Customary Units</th>
<th>Pounds (lb)</th>
<th>Ounces (oz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Toy Car</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Remote control</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Books</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Desk</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Computer</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chair</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Music box</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mirror</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Box</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tree</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Art</td>
<td></td>
<td></td>
</tr>
<tr>
<td>School</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Map</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4th Grade</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
A Brace Map composed by student on the computer

- **bear**
  - **body**
    - **tall**
      - **skeleton**
        - **organs**
  - **stomach**
    - **heart**
    - **liver**
  - **skull**
  - **brain**
  - **ears**
  - **eyes**
  - **nose**
  - **mouth**
  - **limbs**
    - **legs**
      - **bones**
        - **feet**
        - **claws**
      - **pads**
    - **arms**
      - **bones**
        - **paws**
        - **claws**

- **pine tree**
  - **roots**
    - **fingers**
    - **rootlets**
    - **root hairs**
  - **trunk**
    - **bark**
    - **pulp**
    - **sap**
  - **branches**
    - **bark**
    - **pulp**
    - **needles**
    - **cones**
My bike

{ frame
  base
  handlebars
  fenders
}

{ wheels
  { spokes
  tires
}

pedals
Flow Map for Sequencing Stages and Substages of Events

Flow Map

A<br>

Typical Morning
To Feel Better About Myself

- Eat Right
- Get Plenty of Sleep
- Behave
- Homework and Classwork
- Make Your Parents Happy
- Get Better Grades
- Be Alert
- Get Good Grades

Cause

Multi-Flow Map

Effect
Bridge Map for Seeing Analogies (similar relationships between ideas)

Decimals

0.3

\( \frac{3}{10} \)

as

\( \frac{47}{100} \)

0.47

RELATING FACTOR
Bridge Map for Seeing Analogies (similar relationships between ideas)

Rose
Plant

as

Grasshopper
Insect

Subset

Factor
Relating

Name

Bridge Map