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     ounce   mile   ton    quarter   dime    ton    feet    22
half dollar   mile   inch    quart   foot    pound   nickel   30
   cup    ounce   yard   gallon    dollar   quarter   penny   37
   pint   half dollar   pound   ounce   gallon    dollar   ton    45
   dime   pint    quart   penny   mile    feet    quarter   52
   cup   nickel   foot    inch   yard    inch   half dollar   60
  penny   ounce   pint   quarter   cup   dollar   dime   67
   gallon   nickel   quart   ton    pound   yard    feet   74
   mile   foot    ton    nickel   inch    pound   dime   81
   gallon   quarter   half dollar   penny   ounce   cup   mile   89
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DIRECTIONS:

The student says the days or months in sequence repeatedly for one minute.
One correct count is given for each word the student says in correct sequence.
Any omissions are counted as errors.
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<tr>
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Days Sequence:
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- 56
- 83
- 118
- 154
- 191
- 225
- 261
- 297
- 340
- 372
- 402
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<td>22 23 24 25 26 27 28</td>
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**see-write**

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- □ ______
- □ ______
- □ ______
- O ______
- O ______
- O ______
- O ______
- O ______
- O ______
4 wks. = ___ mo.  1 yr. = ___ wks.  52 wks. = ___ yr.  1 yr. = ___ mos.  6
4 seasons = ___ yr.  1 mo. = ___ days  1 wk. = ___ days  1 yr. = ___ days  12
30 days = ___ mo.  12 mos. = ___ yr.  1 yr. = ___ seasons  1 mo. = ___ wks.  16
365 days = ___ yr.  7 days = ___ wk.  30 days = ___ mo.  12 mos. = ___ yr.  20
1 mo. = ___ wks.  365 days = ___ yr.  4 wks. = ___ mo.  1 yr. = ___ mos.  25
1 yr. = ___ wks.  1 yr. = ___ days  1 yr. = ___ seasons  4 seasons = ___ yr.  32
52 wks. = ___ yr.  7 days = ___ wk.  1 mo. = ___ days  1 wk. = ___ days  37
1 mo. = ___ wks.  4 seasons = ___ yr.  7 days = ___ wk.  1 yr. = ___ days  43
1 yr. = ___ seasons  1 yr. = ___ mos.  4 wks. = ___ mo.  1 mo. = ___ days  49
12 mos. = ___ yr.  365 days = ___ yr.  52 wks. = ___ yr.  30 days = ___ mo.  53
1 yr. = ___ wks.  1 wk. = ___ days  52 wks = ___ yr.  4 wks. = ___ mo.  58
1 wk. = ___ days  12 mos. = ___ yr.  365 days = ___ yr.  1 mo. = ___ wks.  62
30 days = ___ mo.  4 seasons = ___ yr.  7 days = ___ wk.  1 yr. = ___ days  68
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**Orange County Public Schools**

**Orlando, Florida**

OCPS
Write the change from $1.00 for each set of items.

1. Tomato, eggplant, bell pepper: 71
2. Toy boat, book, ornament, balloon: 27
3. Paint bottle, brush, notebook, pencil: 25
4. Glass, cake, sandwich, fruit: 50
5. Crayons, notebook, pencil, scissors: 33
6. Flower, pot, shovel, bag: 11
7. Thread, buttons, needle, thread: 10
8. Brush, comb, mirror: 42
9. Toy duck, ball, gift, candy: 30
10. Canned goods, carrot, candy, grapes: 12
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<tr>
<td>8 pts. = ___ gal.</td>
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<td>8 oz. = ___ cup</td>
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<tr>
<td>1 lb. = ___ oz.</td>
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</tr>
<tr>
<td>16 oz. = ___ lb.</td>
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<tr>
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<tr>
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<tr>
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<tr>
<td>1 lb. = ___ oz.</td>
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<tr>
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<td>8 pts. = ___ gal.</td>
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Write l, v, or m for each word:

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Write metric symbol for each word:

- milliliter
- hectoliter
- kiloliter
- kilogram
- hectogram
- centiliter
- deciliter
- decimeter
- centimeter
- meter
- kilometer
- liter
- millimeter
### ORANGE COUNTY PUBLIC SCHOOLS
#### PRECISION TEACHING PROJECT
ORLANDO, FLORIDA

Write metric symbol for each word:

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<td>milliliter</td>
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<td>kiloliter</td>
<td>deciliter</td>
<td>centiliter</td>
<td>liter</td>
</tr>
</tbody>
</table>
### Metric Symbol - Mass

Write the metric symbol for each word:

<table>
<thead>
<tr>
<th>gram</th>
<th>decigram</th>
<th>hectogram</th>
<th>milligram</th>
<th>kilogram</th>
<th>centigram</th>
<th>dekagram</th>
<th>gram</th>
</tr>
</thead>
<tbody>
<tr>
<td>kilogram</td>
<td>centigram</td>
<td>decigram</td>
<td>hectogram</td>
<td>centigram</td>
<td>dekagram</td>
<td>milligram</td>
<td>hectogram</td>
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<tr>
<td>gram</td>
<td>kilogram</td>
<td>milligram</td>
<td>decigram</td>
<td>dekagram</td>
<td>gram</td>
<td>dekagram</td>
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<tr>
<td>decigram</td>
<td>hectogram</td>
<td>kilogram</td>
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<td>hectogram</td>
<td>centigram</td>
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<td>gram</td>
<td>decigram</td>
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<td>gram</td>
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<td>milligram</td>
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<td>gram</td>
<td>kilogram</td>
<td>dekagram</td>
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<td>decigram</td>
<td>dekagram</td>
<td>hectogram</td>
<td>centigram</td>
<td>milligram</td>
</tr>
</tbody>
</table>
### Metric Term to Metric Value

Write the value for each term:

<p>| | | | | | | | | |</p>
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<tr>
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</thead>
<tbody>
<tr>
<td>meter</td>
<td>gram</td>
<td>kilo</td>
<td>hecto</td>
<td>liter</td>
<td>centi</td>
<td>deci</td>
<td>milli</td>
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<tr>
<td>deka</td>
<td>hecto</td>
<td>liter</td>
<td>meter</td>
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<td>deci</td>
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<td>deci</td>
<td>deka</td>
<td>liter</td>
<td>milli</td>
<td></td>
</tr>
<tr>
<td>Metric Value</td>
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<td>1/1000</td>
<td>1/1000</td>
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<td>1/1000</td>
<td>1/1000</td>
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<tr>
<td>See-write</td>
<td>10</td>
<td>100</td>
<td>1000</td>
<td>1/10</td>
<td>10</td>
<td>10</td>
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<td>100</td>
</tr>
<tr>
<td>Write the metric prefix for each value:</td>
<td>100</td>
<td>1/100</td>
<td>1/1000</td>
<td>1/1000</td>
<td>1/1000</td>
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<td>1/1000</td>
<td>1/1000</td>
</tr>
</tbody>
</table>
Children Learn What They Live

If a child lives with criticism,  
He learns to condemn.
If a child lives with hostility,  
He learns to fight.
If a child lives with ridicule,  
He learns to be shy.
If a child lives with shame,  
He learns to feel guilty.
If a child lives with tolerance,  
He learns to be patient.
If a child lives with encouragement,  
He learns confidence.
If a child lives with fairness,  
He learns justice.
If a child lives with security,  
He learns to have faith.
If a child lives with approval,  
He learns to like himself.
If a child lives with acceptance and friendship,  
He learns to find love in the world.

Dorothy Law Holte