8:40  **Exit Questions**: Monday, day 28

1. Write one sentence explaining the difference between an isosceles triangle and an Equilateral triangle.
2. What is a Right triangle?
3. Write 1/5 as a fraction, a decimal, a percent and in exponential form (i.e. 9/10=.9=90%=9*(10^{-1}) for example…)
4. Write the square root of 16 as a fractional exponent and in radical form.

8:45  Turn in Exit Slip, Dismissal

<table>
<thead>
<tr>
<th>#</th>
<th>Quantity</th>
<th>Fractional Exponents</th>
<th>Radical form</th>
<th>multiply</th>
<th>exponent</th>
<th>fraction</th>
<th>decimal</th>
<th>percent</th>
<th>Por Ciento</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>(64)^{1/2}</td>
<td>√64</td>
<td>4*2</td>
<td>8^{1}</td>
<td>64/2, 8/1</td>
<td>8.0</td>
<td>800%</td>
<td>800/100</td>
<td></td>
</tr>
<tr>
<td>3^{1/2}</td>
<td>(1/9)^{1/2}</td>
<td>√1/9</td>
<td>33/99</td>
<td>3^{1}</td>
<td>1/3</td>
<td>.3333</td>
<td>33%</td>
<td>33/100</td>
<td></td>
</tr>
</tbody>
</table>

8:40  **Exit Questions**: Monday, day 28

1. Write one sentence explaining the difference between an isosceles triangle and an Equilateral triangle.
2. What is a Right triangle?
3. Write 1/5 as a fraction, a decimal, a percent and in exponential form (i.e. 9/10=.9=90%=9*(10^{-1}) for example…)
4. Write the square root of 16 as a fractional exponent and in radical form.

8:45  Turn in Exit Slip, Dismissal