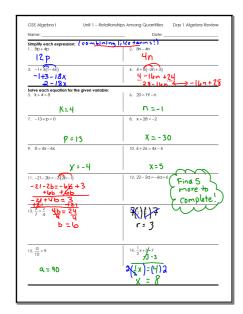
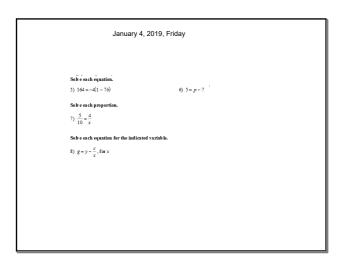
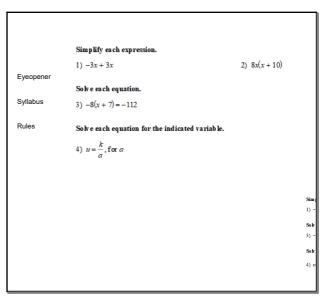


Jan 2-1:49 PM





Jan 2-1:51 PM

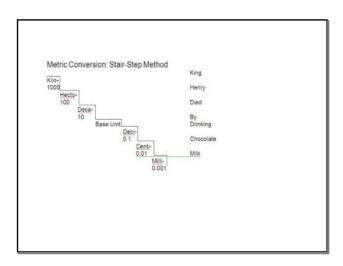


Jan 2-1:54 PM

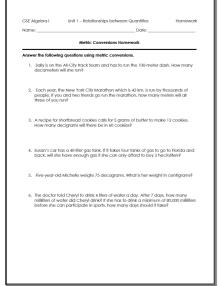
| Simplify: | |
|---------------------------------------|----------------------------------------------------------------------------------------------------------|
| 17. 5(8-2 ²)÷2 | 18. 3+4[20-11]+23 |
| | d c = -3, evaluate ab^2 – 2c |
| Define a variable. Set o question. | up an equation. Solve the equation. Make sure you answer the |
| 20.The sum of 38 and tv | wice a number is 124. Find the number. |
| 21. A rectangle is 12m lc | onger than it is wide. Its perimeter is 68m. Find its length and width. |
| 22. Find three consecuti | five integers whose sum is 171. |
| | uuch money as Jennifer. Jennifer has \$6 less than Shannon. Together they ht money does each have \$7 |

| | onships between Quantities Day 2 Note |
|------------------------------------------------------------------------|----------------------------------------------------------------------------|
| Name: | Date: |
| м | letric Conversions |
| Metric Con | eversion: Stair-Step Method |
| The Metric System of measurement is | s based on multiples of |
| The 3 base units are : | |
| The 6 prefixes are:, | |
| | |
| | To convert to a smaller unit, move decimal point to the right or multiply. |
| | ─ () |
| | Basic Unit |
| | |
| To convert to a larger unit, move decimal point to the left or divide. | |
| |) |
| | Il move the the direction |
| you have to move on the stairs. | i move the the direction |
| Write the equivalent measurements: | |
| 1. 5 dm = m | 6. 6035 mg = hg |
| 2. 38.2 dkg = cg | 7. 75 mL = kL |
| 3. 2500 dL = kL | 8. 6.5 m = cm |
| 4. 2 mL =L | 9. 2007 mg = g |
| 503 km = cm | 10.480 cm = dkm |
| | <u> </u> |
| | |

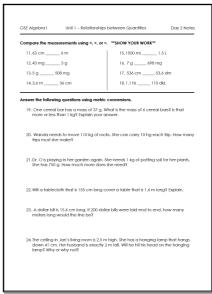
Jan 2-1:51 PM



Jan 2-1:57 PM



Jan 2-1:52 PM



Jan 2-1:52 PM



Jan 2-3:46 PM