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3 a 13.9% b35% c 21.2%; (Be careful of the cases where there are two nitrogen atoms in the fertiliser (all except KNO₃). The masses of the nitrogen in those cases will be 28 and not 14.) CHAPTER 3 1 a the nucleus b electrons c proton d proton and neutron 2 a 9 b sum of protons + neutrons in the nucleus c 9 p, 10 n, 9 e

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would be 5-ethyl-3,4-dimethyl-. Write the name. The full name is 5-ethyl-3,4-dimethylnonane. Check Your Solution The name indicates the largest chain is 9 carbons long, which it is. The prefix indicates there is an ethyl group on carbon 5 and 2 methyl groups on carbons 3 and 4, which is correct. The

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3. Convert 129 cm^3 to L 4. Convert $4.9 \times 10^5 \text{ m}^3$ to mm^3 Answers 1. A derived unit is a unit that results from a mathematical combination of SI base units. 2. 2 2 2 6 2 62 3 2 3 2 2 1km 1000m 1km $1 \times 10^3 \text{ m}$ $1 \times 10^3 \text{ m}$ $7.22 \times 10^3 \text{ km}$ $7.22 \times 10^3 \text{ m}$ km 3. 3 3 1L $129 \text{ cm}^3 \times 0.129 \text{ L} = 1000 \text{ cm}^3$ 4. P33 93 3 3 93) m m m m P P 3.11 Density Practice Questions

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1 W 15 9 6 2 X 5 14 11 3 Y 10 4 16 3. What is the manipulated variable in the experiment above? A. The overall growth of each plant B. The length of time that each plant grows C. The amount of water that each plant received D. The brand of fertilizer that is used on each plant 4. Which of the following conclusions is supported by the results of ...

13/6/2021 · Step 2: Calculate. (3.9.1) $4800 \text{ mL} \times \frac{1 \text{ L}}{1000 \text{ mL}} = 4.8 \text{ L}$. Note that the conversion factor is arranged so that the mL unit is in the denominator and thus cancels out, leaving L as the remaining unit in the answer. Step 3: Think about your result.

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3.4 The Structure of the . Elements. 3.5 Common Elements. 3.6 Relating Mass to . Number of Particles. One doesn't discover new lands without consenting to lose sight of . the shore for a very long time. Andre . Gide . French Novelist and Essayist. n this c. hapter, we begin the journey that will lead you to an understanding of . chemistry.

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