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Chem 103 Module 1 to 6 Exam with Verified answers (100 OUT OF 100) Portage learning (Latest Update)

MODULE 1 EXAM

Question 1

Click this link to access the [Periodic Table](#). This may be helpful throughout the exam.

1. Convert 845.3 to exponential form and explain your answer.
2. Convert 3.21×10^{-5} to ordinary form and explain your answer.

1. Convert 845.3 = larger than 1 = positive exponent, move decimal 2 places = 8.453×10^2

2. Convert 3.21×10^{-5} = negative exponent = smaller than 1, move decimal 5 places = 0.0000321

Question 2

Click this link to access the [Periodic Table](#). This may be helpful throughout the exam.

Using the following information, do the conversions shown below, showing all work:

1 ft = 12 inches	1 pound = 16 oz	1 gallon = 4 quarts
1 mile = 5280 feet	1 ton = 2000 pounds	1 quart = 2 pints
kilo (= 1000) 1/100)	milli (= 1/1000)	centi (=
	deci (= 1/10)	

1. 24.6 grams = ? kg
2. 6.3 ft = ? inches

1. 24.6 grams $\times 1 \text{ kg} / 1000 \text{ g} = 0.0246 \text{ kg}$

2. $6.3 \text{ ft} \times 12 \text{ in} / 1 \text{ ft} = 75.6 \text{ inches}$

please always use the correct units in your final answer

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CWNP Certified Wireless IoT Solutions Administrator(2025 Edition) Sample Questions (Q14-Q19):

NEW QUESTION # 14

What does the number in the various Quadrature Amplitude Modulation levels, such as 16 in QAM-16 and 64 in QAM-64, indicate? (Choose the single best answer.)

- **A. The number of target points in the QAM constellation, which are equivalent to amplitude and phase combinations**
- B. The channel width, which is stipulated in MHz
- C. The speed of data transfer, which is four times the number in the QAM level
- D. The number of spatial streams, which is 1/4 the number in the QAM level

Answer: A

Explanation:

* QAM Constellations: QAM (Quadrature Amplitude Modulation) uses a constellation diagram where points represent unique combinations of amplitude and phase.

* Bits per Symbol: The number in QAM-XX indicates the number of points:

* QAM-16: 16 points = 4

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