Dimensional Analysis for Meds 6th edition Curren Test Bank

SKU: 9781284248623-TEST-BANK

Import Settings:
Base Settings: Brownstone Default
Information Field: Complexity
Information Field: Ahead
Information Field: Subject
Information Field: Title
Information Field: Taxonomy
Highest Answer Letter: D
Multiple Keywords in Same Paragraph: No
NAS ISBN13: 9781284175783, add to Ahead, Title tags

Chapter: Chapter 01 – Quiz

Multiple Choice

1. Values in the metric system can be changed from one unit to the next by _____.
A) multiplying by 0.5
B) dividing by 100
C) adding a 0
D) moving the decimal point
Ans: D
Complexity: Easy
Ahead: Introduction
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Recall

2. Which of the following has the greatest value?
A) 0.25
B) 0.09
C) 0.259
D) 0.03
Ans: C
Complexity: Moderate
Ahead: Relative Value of Decimal Numbers
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application

3. What should you look at first when determining the relative value of decimals?
A) The presence of whole numbers
B) The number to the right of the decimal
C) The number two spaces to the right of the decimal
D) The number of zeros
Ans: A
Complexity: Moderate

Ahead: Relative Value of Decimal Numbers
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Recall

4. Which number in 0.817 represents the thousandths position?
A) 0
B) 8
C) 1
D) 7
Ans: D
Complexity: Moderate
Ahead: Relative Value of Decimal Numbers
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application

5. Which of the following is a measure of weight?
A) Millimeter
B) Deciliter
C) Microgram
D) Liter
Ans: C
Complexity: Moderate
Ahead: Basic Units of the Metric System
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application

True/False

1. True or False? The liter is the basic unit of volume.
Ans: True
Complexity: Easy
Ahead: Basic Units of the Metric System
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Recall

2. True or False? There is only one measure smaller than the basic unit used in drug dosages.
Ans: False
Complexity: Moderate
Ahead: Metric Prefixes
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application

Multiple Choice

1. The prefix “kilo” identifies a unit that multiplies the basic unit by _____.
A) 10
B) 100
C) 1000
D) 10,000
Ans: C
Complexity: Moderate
Ahead: Metric Prefixes
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Recall

2. How do you abbreviate “milligram”?
A) mg
B) MG
C) MGram
D) mG
Ans: A
Complexity: Easy
Ahead: Metric Abbreviations
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Recall

3. How would you write “eight-tenths of a microgram”?
A) 0.8 mcg
B) 8/10 mg
C) .08 mcg
D) 0.08 mg
Ans: A
Complexity: Difficult
Ahead: Metric Notation Rules
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application

4. One gram = _____.
A) 10 mg
B) 100 mg
C) 1000 mg
D) 10,000 mg
Ans: C
Complexity: Easy

Ahead: Conversion Between Metric Measures
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Recall

True/False

1. True or False? When converting from mcg to mg, the quantity will be smaller.
Ans: True
Complexity: Moderate
Ahead: Conversion Between Metric Measures
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application

2. True or False? 3.8 g is larger than 3800 mg.
Ans: False
Complexity: Difficult
Ahead: Converting Metric Measures
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application

Multiple Choice

1. Convert 0.089 mg to grams.
A) 0.89 g
B) 8.9 g
C) 89 g
D) 890 g
Ans: C
Complexity: Difficult
Ahead: Converting Metric Measures
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application

2. 3.1 L = _____.
A) 31 mL
B) 310 mL
C) 3100 mL
D) 31,000 mL
Ans: C
Complexity: Difficult

Ahead: Converting Metric Measures
Subject: Chapter 1
Title: The Metric System in Clinical Medicine
Taxonomy: Application