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TRADITIONAL LOGIC II

Chapter 1 Quiz

Name _____ Date _____ Score _____

Terminology:

Figure: _____

Identify the Figure:

1. All men are rational
Steve is a man
Therefore, Steve is rational

1 2 3 4

2. Some plants are lovely
All plants are living
Some living things are lovely

1 2 3 4

3. No hobbits are tall
Frodo is a hobbit
Frodo is not tall

1 2 3 4

4. All mortals are things that die
No angels are things that die
No angels are mortals

1 2 3 4

5. No hares are tortoises
Some fast things are hares
Some fast things are not tortoises

1 2 3 4

6. No bears are friendly
All friendly things are nice
Some nice things are not bears

1 2 3 4

7. All roses are flowers
No flowers are trees
No trees are roses

1 2 3 4

8. No acts of volition are free
All decisions are acts of volition
No decisions are free

1 2 3 4

9. All plants are living
No rocks are living
No rocks are plants

1 2 3 4

10. All aliens are foreigners
All aliens are different
Some different things are foreigners

1 2 3 4

11. No ring-bearer is immune to evil
All things immune to evil are pure
Some pure things are not ring-bearers

1 2 3 4

12. God is merciful
No vindictive person is merciful
No vindictive person is God

1 2 3 4

What are the four figures that a categorical syllogism can be in? (Use the Latin phrases.)

1. _____
2. _____
3. _____
4. _____

True/False Questions:

1. T F The location of the subject term in a syllogism determines the figure.
2. T F The Fourth Figure is also called the Galenic Figure.
3. T F The major premise is normally the first premise in a categorical syllogism.

Rules for Determining Validity (Traditional Logic I Review, Chapters 11, 12, and 13):

Terminological Rules

1. _____
2. _____

Quantitative Rules

1. _____
2. _____

Qualitative Rules

1. _____
2. _____
3. _____