ii. 10.2 ʹ Comparing Data
Displayed in Box Plots
iii. 10.3 ʹ Using Statistical
Measures to Compare
Populations
b. Module 11 ʹ Random Samples and
Populations
i. 11.1 ʹ Populations and Samples
ii. 11.2 ʹ Making Inferences from
a Random Sample
iii. 11.3 ʹ Generating Random
Samples
VI. UNIT 6: Probability
a. Module 12 ʹ Experimental Probability
i. 12.1 ʹ Probability
ii. 12.2 ʹ Experimental Probability
of Simple Events
iii. 12.3 ʹ Experimental Probability
of Compound Events
iv. 12.4 ʹ Making Predictions with
Experimental Probability
b. Module 13 ʹ Theoretical Probability and
Simulations
i. 13.1 ʹ Theoretical Probability of
Simple Events
ii. 13.2 ʹ Theoretical Probability of
Compound Events
iii. 13.3 ʹ Making Predictions with
Theoretical Probability
iv. 13.4 ʹ Using Technology to
Conduct a Simulations
VII. UNIT 7: Real Numbers, Exponents, and
Scientific Notation
a. Module 14 ʹ Real Numbers
i. 14.1 ʹ Rational and Irrational
Numbers
ii. 14.2 ʹ Sets of Real Numbers
iii. 14.3 ʹ Ordering Real Numbers
b. Module 15 ʹ Exponents and Scientific
Notation