Science Packet  
Answer Key

**1.** **D** Interpreting Concept Maps and Diagrams

**2.** **D** Interpreting Concept Maps and Diagrams

**3.** **A** Interpreting Concept Maps and Diagrams

**4.** **C** Interpreting Concept Maps and Diagrams

**5.** **C** Matching Data to Graphs

**6.** **C** Matching Data to Graphs

**7.** **D** Matching Data to Graphs

**8.** **C** Matching Data to Graphs

**9.** **C** Inferences from Data in Charts

**10.** **C** Inferences from Data in Charts

**11.** **A** Inferences from Data in Charts

**12.** **D** Inferences from Data in Charts

**13.** **A** Skeletal and Muscular Systems

**14.** **B** Skeletal and Muscular Systems

**15.** **B** Skeletal and Muscular Systems

**16.** **D** Skeletal and Muscular Systems

**17.** **D** Land Biomes

**18.** **C** Land Biomes

**19.** **D** Land Biomes

**20.** **D** Land Biomes

**21.** **B** Flower Parts and Functions

**22.** **A** Flower Parts and Functions

**23.** **C** Flower Parts and Functions

**24.** **A** Flower Parts and Functions

**25.** **A** Population

**26.** **C** Population

**27.** **B** Population

**28.** **A** Population

**29.** **D** Material Cycles

**30.** **D** Material Cycles

**31.** **A** Material Cycles

**32.** **B** Material Cycles

**33.** **B** Cell Parts - A

**34.** **A** Cell Parts - A

**35.** **D** Cell Parts - A

**36.** **C** Cell Parts - A

**37.** **C** Cell Division and Reproduction

**38.** **D** Cell Division and Reproduction

**39.** **B** Cell Division and Reproduction

**40.** **D** Cell Division and Reproduction

**41.** **C** Characteristics of Life

**42.** **B** Characteristics of Life

**43.** **B** Characteristics of Life

**44.** **D** Characteristics of Life

**45.** **C** Behavior

**46.** **C** Behavior

**47.** **C** Behavior

**48.** **B** Behavior

**49.** **C** Vascular/Non-Vascular Plants

**50.** **A** Vascular/Non-Vascular Plants

**51.** **B** Vascular/Non-Vascular Plants

**52.** **A** Vascular/Non-Vascular Plants