#### **Box Speaks**

### **Division Box**

#### **Activity 13**

#### Directions:

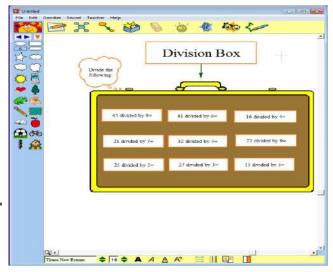
- 1. Launch Kidspiration.
- Open and perform Lesson 4 Activity 13 Division Box.
- Provide the correct answers to the given division problems and change the background color of the box symbol.
- 4. Save the activity as Division Box.

## Tesson 4



#### **Preview:**





### Adjustment Period

# Esson 5



#### Score

### Activity 14

#### Directions:

1. Launch your computer.

**Actual Is Better** 

- 2. With your textbook as your reference, perform the following:
- a. Customize the Taskbar.
- b. Customize the Start menu.
- c. Customize the Windowsdesktop.
- d. Set the date and time to your birthday using the Control Panel.
- e. Set the desktop display.
- f. Change the desktop theme (Choose any theme).
- g. Change the wallpaper (Choose any wallpaper).
- h. Change the screen saver (Choose any screen saver).

#### Preview:



63

### **Action Period**

### **Adjustment Period**



#### **Activity 15**

#### Directions:

- 1. Launch Kidspiration.
- 2. Open and perform Lesson 5 **Activity 16 Action Period.**
- 3. Read each sentence and determine the correct form of the verb to complete it. Type your answer in the box symbol.
- 4. Insert any pictures that show actions from the library. The first one has been done for you.
- 5. Save the activity as **Action Period**.

#### Preview:



### **Lessons I've Learned**

#### **Activity 16**

#### Directions:

- 1. Launch Kidspiration.
- 2. Open and perform Lesson 5 **Activity 17 Lessons I've** Learned.
- 3. Give at least ten (10) lessons that you have learned in Unit 3 Lesson 5. Refer to the worktext for your guide. Double-click the asterisks in the book symbol to key in your answers.
- 4. Save the activity as **Lessons** I've Learned.

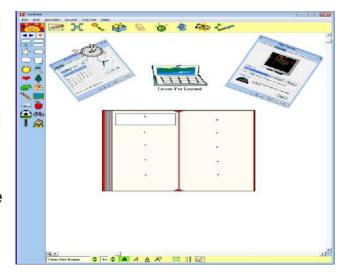
#### **Adjustment Period**





Score

#### **Preview:**



### **Adjustment Period**

## **Time Bearing**

#### **Activity 17**

#### Directions:

- 1. Launch Kidspiration.
- Open and perform Lesson 5 Activity 18 Time Bearing.
- 3. Find the average of each athlete in the races. Write your answer in the green box.
- 4. Save the activity as **Time Bearing**.

## Esson 5



#### **Preview:**

Score

