

# Grade K- Computers Class:

## When Charlie McButton Lost Power

### Lesson Directions:








#### Computers Classes:

- **Friday, April 24th, 2020**



#### LEARNING OBJECTIVES:

- Define the **STORY ELEMENTS: Main Character, Setting, Plot** in a story
- Identify the **Main Character, the Setting** and elements of **Plot** in a story
- Retell a story
- Develop **active listening skills** as a story is read aloud using technology
- Identify and apply “**Digital World & Real Life Balance**” best practices
- Demonstrate developmentally appropriate navigation skills in virtual environments

#### LESSON MATERIALS:

-  A parent/guardian to guide student through the reading parts of the lesson (*Note that there are links to audio recordings for the instructions wherever possible and video versions of the book read aloud.*)
-  This **Lesson Directions Page** (virtual PDF or photocopied PDF)
-  A Digital Device (Smart Cell Phone with web browser App, iPad/Tablet with web browser App, Chromebook, or Laptop/Desktop Computer (with web browser installed))
-  Link to the lesson webpage: <http://www.crazy4computers.net/charlie-mcbuttons.html>
-  Link to the Lesson Assignment on Google Forms: <https://tinyurl.com/C-McButton>

#### Lesson Directions:

-  Navigate to the lesson webpage:  
<http://www.crazy4computers.net/charlie-mcbuttons.html>  
to read the lesson content, watch short video clips to review Story Elements (Character, Setting, Plot) and to read the picture book, **When Charlie McButton Lost Power**. This picture book is available on the lesson webpage in a few digital formats for you and your child to read together.
-  Next, navigate to the matching lesson assignment for this lesson on the following Google Form link:  
<https://tinyurl.com/C-McButton>  
Make sure you click the **SUBMIT** button at the bottom of the form when you have completed the assignment.

Have fun reading and learning about the balance that we should all have between the digital world and the real world. As much as many of us love to spend time using and learning about technology, it is equally important that we spend time “off screen.”