Objective

By the end of this lesson, you will learn about plants and zombies while having fun with educational activities related to Plants vs Zombies 2.

Materials and Prep

- Device with Plants vs Zombies 2 game installed
- Paper and coloring materials
- Basic understanding of addition and subtraction

Activities

- **Plant Identification:** Play Plants vs Zombies 2 and identify different types of plants. Draw and color your favorite plant.
- **Zombie Math:** Use the zombies in the game to practice addition and subtraction. For example, if there are 5 zombies and you defeat 2, how many are left?
- Exercise Challenge: Create a physical activity routine where you mimic the movements of the plants and zombies in the game. Have fun while being active!
- **Science Experiment:** Plant a seed and observe its growth daily. Learn about the life cycle of plants and how they need sunlight and water to grow.

Talking Points

- Plants are living things: "Plants are like us, they need sunlight, water, and nutrients to grow big and strong."
- **Zombies are make-believe:** "Zombies are not real, they are just characters in a game. They can be defeated with the power of plants!"
- Math is everywhere: "We can practice math while playing games, like counting zombies or solving plant-related problems."
- Exercise is important: "Just like plants need sunlight, we need exercise to stay healthy and strong. Let's have fun moving around like plants and zombies!"
- **Science is cool:** "By observing plants grow, we can learn about the amazing process of how plants start from a tiny seed and grow into something beautiful."