

## Core Skills Analysis

### Math

- Counted the number of friends they met, reinforcing basic counting skills.
- Engaged in simple addition by combining their friends together for games.
- Used spatial awareness to navigate and find friends in different areas of the park.
- Practiced concepts of sharing and dividing when taking turns on playground equipment.

### Science

- Explored different types of trees and plants in the park, enhancing their understanding of nature.
- Observed and identified various animals, learning about their characteristics and habitats.
- Discussed weather conditions during their time at the park, connecting social experiences to environmental concepts.
- Engaged in sensory exploration by noticing different textures, sounds, and scents around the park.

### Social Studies

- Developed social skills through interactions, learning how to introduce themselves and share.
- Gained understanding of diversity by meeting new friends from different backgrounds.
- Learned the importance of teamwork during group play activities.
- Explored concepts of community by recognizing that parks are a shared space for everyone.

### Tips

To further explore social interaction, the student can experiment with role-playing different scenarios of meeting new friends or practice negotiation skills during playdates. Additionally, they can learn about friendship qualities through storytelling and group activities that reinforce empathy and cooperation.

### Book Recommendations

- [The Rainbow Fish](#) by Marcus Pfister: A story about sharing and friendship, where a beautiful fish learns that sharing leads to happiness.
- [Little Blue Truck](#) by Alice Schertle: A charming tale about a friendly truck and his animal friends that emphasizes the value of friendship and helping others.
- [Hey, That's My Monster!](#) by Amanda Noll: A fun and imaginative story that portrays friendship through the lens of a child facing their fears while making friends with a monster.