DAY 3

🗸 ΑCTIVITY

Check In

Look at the Feeling Wheel on PAGE 16 and share what makes you excited.

Art

Draw a picture of where you live using at least two different colors on PAGE 17.

Music

See literacy activity on PAGE 18.

Physical Activity

Complete these morning exercises:

• 5 push ups • 5 sit ups • 5 jumping jacks • 5 frog jumps

Create an obstacle course in your environment.

• Example: go under the table, crawl around the couch, jump on the carpet.

Literacy

Complete the activities on PAGE 18.

Math

Complete the activity on PAGE 19.

Shape Hunt

Search and identify shapes! See how many you can find!

Science

Which Weighs More?

Collect a group of items. Put one item in each hand to see which one weighs more and which one weighs less. Repeat with the other items.

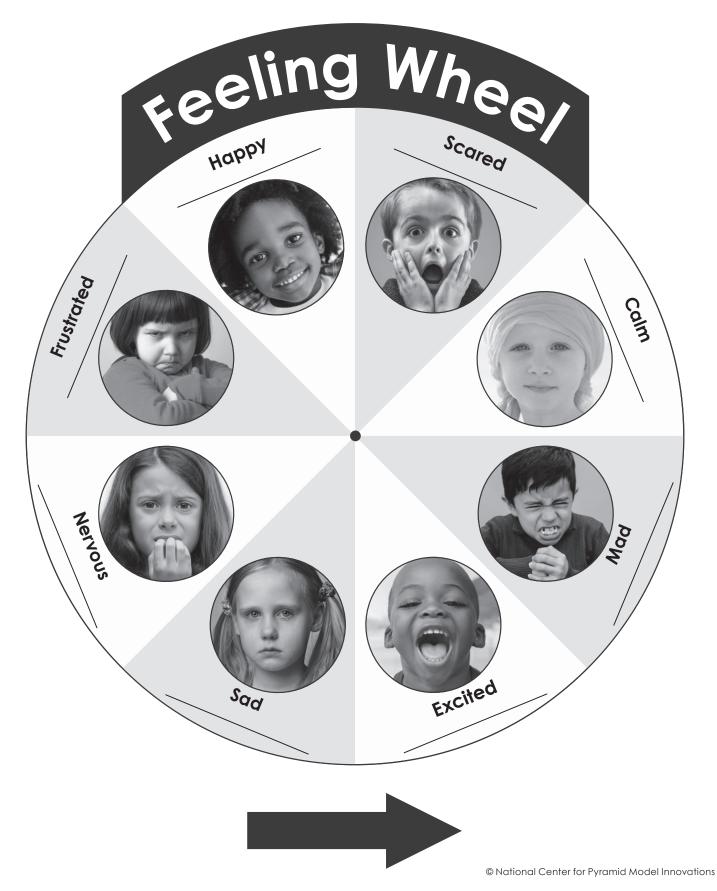
Social Studies

Community Helpers

Who is the community helper that helps you when you want to buy food? Where would you go to see them? How would you get there?

Learning Activity: Check In

How are you feeling today? Share what makes you excited.



Learning Activity: **Art**

Journal

Where I Live

Draw a picture of where you live using at least two different colors. Remember to write your name on the page!

Learning Activity: **Literacy**

Listening and Rhyming

Directions:

- 1. Use your listening and rhyming skills to chant the song.
- 2. Use your (the child's) name to fill in the blanks.
- 3. Replace your (the child's) name with objects around the environment to fill in the blanks.

Willoughby Wallaby Woo

Willoughby wallaby wee An elephant sat on me Willoughby wallaby woo An elephant sat on you Willoughby wallaby fee An elephant sat on _____. Willoughby Wallaby _____.

Opposites: words that are completely different

Directions:

- 1. Using a mirror, make a happy face and then a mad face.
- 2. Find a big toy and a small toy.
- 3. Walk or scoot down the stairs, then walk up the stairs.
- 4. Turn on the light in your room, then turn the light off in your room.
- 5. Open a drawer in your bedroom, then close the drawer.
- 6. Make your own opposites!

Learning Activity: **Math**

Circle Counting

Follow the directions to color the circles.

