# **New Student in Class**

Students create directions for classroom tasks to help a new student.

#### **STANDARDS**

## **English Language Arts**

- Recall information from experiences or gather information from provided sources to answer a question.
- Build on others' talk in conversations by linking their comments to the remarks of others.

## **Social and Emotional Learning**

- Share reasons why they follow classroom/school rules (their own safety, the safety of others, reducing chance of damaging property, etc.)
- · Identify classroom, school, and community needs.
- Effectively and appropriately communicate needs, wants, and ideas in a respectful manner.

### **Computer Science**

 Model daily processes by creating and following algorithms (sets of step-by-step instructions) to complete tasks.

#### **DETAILS**

**SEL Integration:** Students work with peers, identify how they can use their knowledge and skills to help others, and receive feedback to enhance their work.

**Computational Thinking Integration:** Students practice creating detailed, step-by-step directions.

**Technology Option:** Have students use word processing and multimedia software to create their poster. Include options for tech-centered tasks like using the school library database or logging on to class computers.

## **PLAN**

#### Warm Up

- With a partner, have students discuss times in school when they follow directions (lining up at recess, returning a library book, answering a question, sharpening a pencil, etc.).
- · Have partners share their ideas with the class.
- With the class, brainstorm a list of times when they follow directions outside of school.
- Lead a discussion with students on the importance of directions. Why do we need directions? How would a simple task, such as answering a question in class, be more difficult if we did not have directions/procedures established?

#### **Activity**

Students create a classroom poster that details the directions for a classroom task or procedure.

To begin, present students with the scenario of a new student coming to their classroom.

- How would they know what the directions were for sharpening a pencil?
- How would they know how to answer a question?
- · Check out a library book?
- · Line up for recess?

Explain to students that they are to pick a classroom task or procedure (or one can be assigned to them) and create a poster displaying the directions. This will help the new student when he or she joins the class. Students can draw, write, type, or digitally design their posters.

### Wrap Up and Assessment

- Have students switch posters with a partner. Have students attempt to complete the task or procedure by only following the poster.
- Students should discuss the outcome. If time allows, students can make changes to their posters based on their partner's feedback.
- Lead a discussion on the importance of directions in the classroom. Discuss the possible outcomes that would occur if directions in the classroom did not exist.

## **Extension**

- · Have students put their posters together into a class book.
- Have students write about their decision in selecting the task or procedure they chose.
- Create a "Bored Book" that students can use when they are bored at recess. Each student creates a page of the book with directions specific to a recess game or activity.
- Have students work in groups to create a video about a
  certain classroom task or procedure. In the video, have
  students demonstrate (act out) the directions. Provide all
  students with a way to view the videos in a center setting or
  other means available in the classroom.



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