

## Set Up a Central Materials Station:

- · This can be a table or a shelf
- Set up multiple containers with activities for several students to work simultaneously

# 2 Place Appropriate Tasks in Each Container:

- Choose math, reading, and writing level two file folder tasks and worksheets in each Themes First! unit's independent work section
- Choose specific work activities and place their corresponding supports in task containers. For more details, see step four below

Worksheets • Color, Cut, and Paste • Tracing • Writing Name • Matching • Geometric Designs • Picture Sequencing Sorting • Letters and Numbers



- Print, laminate and cut the Level 2 Task Strip and Support Icons
- · Place hook and loop fasteners on each task strip panel's dot
- · Choose support icons based on individual student needs
- If needed, make an additional copy of the Support icons to attach to bins/folders at the work station for the student to match from task strip
- Place the "Finished" icon in the final frame of the task strip and keep the support icons at the work station, within student reach
- Provide student(s) with the task strip either attached to their schedule or placed at their work station



- For tasks that require tangible materials, label containers with Material Icons needed for each task
- Organize materials so students can collect the needed materials independently
- Provide a **Work Activity Sequence** for each task to help students complete multi-step activities

Tip: Laminate **Activity Sheets** and provide dry erase markers for easy re-use.



Example of a materials station

° I	° 2	° 3	°	° 5	Finished
					/ \

Example of a level two task strip



Example of a material organizational system

#### **Work Activity Sequences**

Mix and match to create your own custom activity sequences

- 1. Color, cut, glue sequence
- 2. Play-Doh® sequence
- 3. Mr. Potato Head® sequence
- 4. Make a Lego® car sequence
- 5. Cube patterning sequence (4)
- 6. Bead-stringing patterning sequence (6)



Example of a work activity sequence

#### **Material Icons**

Students match the physical materials needed to the material icons attached to each independent work task container

- 1. Glue
- 2. Pencils
- 3. Crayons
- 4. Markers
- 5. Scissors



Example of material icons on a work task container

### **Independent Work Instructions**

#### The Student:

- Goes to the materials station, gets container number I, and returns to their work station.
  Optional: If the student needs to match Support icons, the student will remove number I from their task strip and take it to container number I.
- 2. Removes a number (I) from the container and places it on the first panel of the task strip.
- 3. Completes all tasks in the container, and places completed tasks back in the container.
- 4. Places the container in a designated area.
- 5. Repeats steps I-3 until all tasks on the task strip are complete.
- 6. When all tasks are completed, the student places the finished icon on the last panel of the task strip, and then raises their hand for an adult to check work.