







Common Core Standard: K.G 1

Purpose: Generalize the skill of shape sorting by identifying shapes made out of play-doh.

Directions:

1. Write and/or draw in the shapes that you want your student to cut out on the student direction page.
2. Have student cut out play-doh and match it to the correct shape picture; (optional: to help track accuracy, after matching the shapes, have the student trace the shape on the paper).
3. Record your student's accuracy on the Daily Data form.

Items Needed 

- Play-Doh 
- Shape cookie cutters 
- Student Directions 
- Pen/Pencil 
- Finished container (optional)

Ideas For Adapting 

Easier:

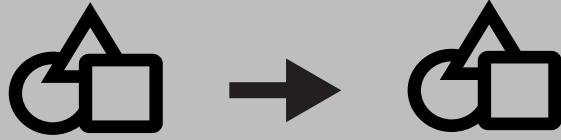
- Put out only the cookie cutters that are needed
- Have a container where the student can put the cookie cutters that he/she is finished with
- Start with 4 play-doh discs pre-flattened

Harder:

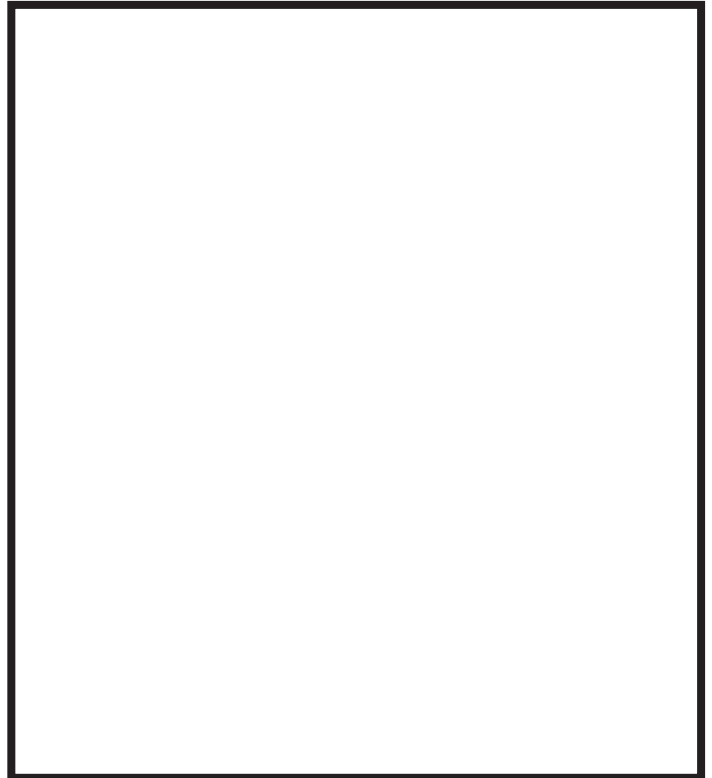
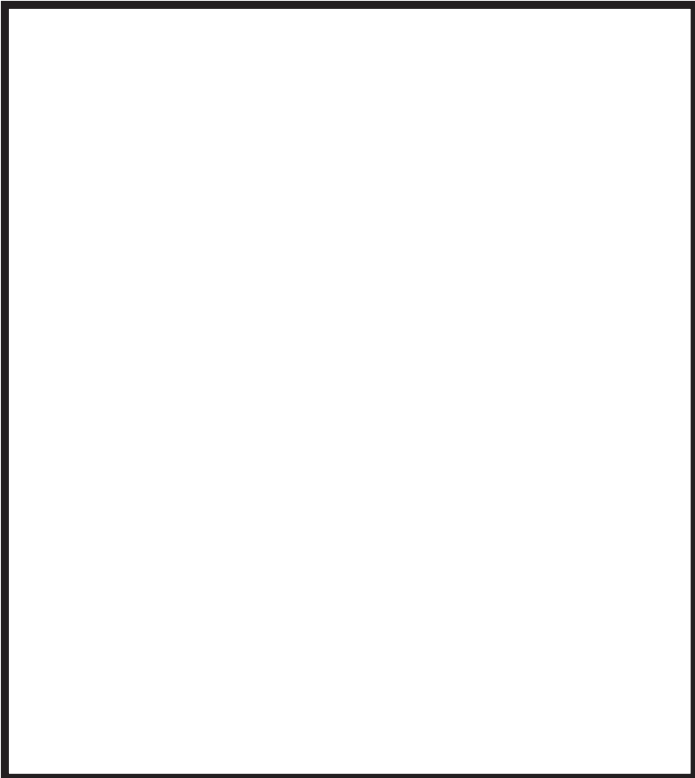
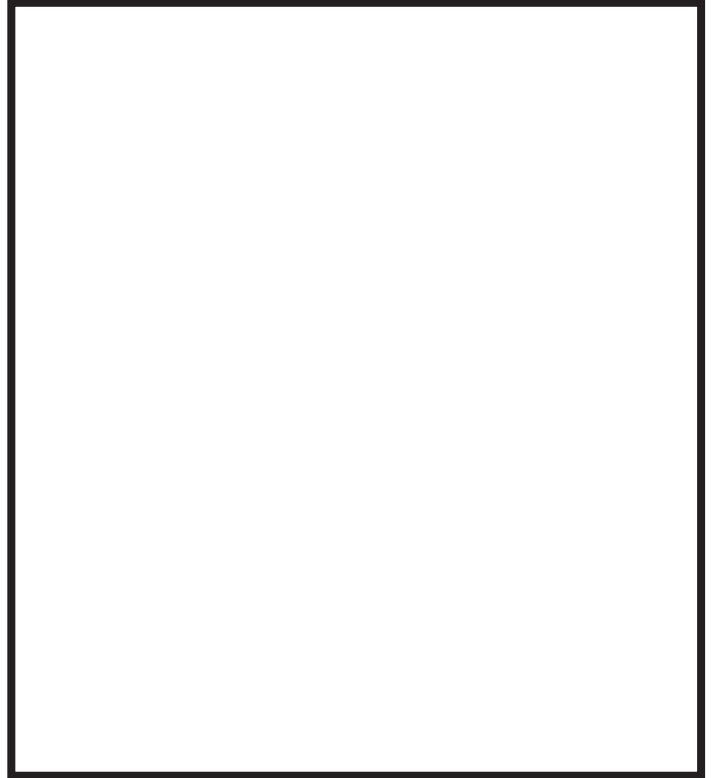
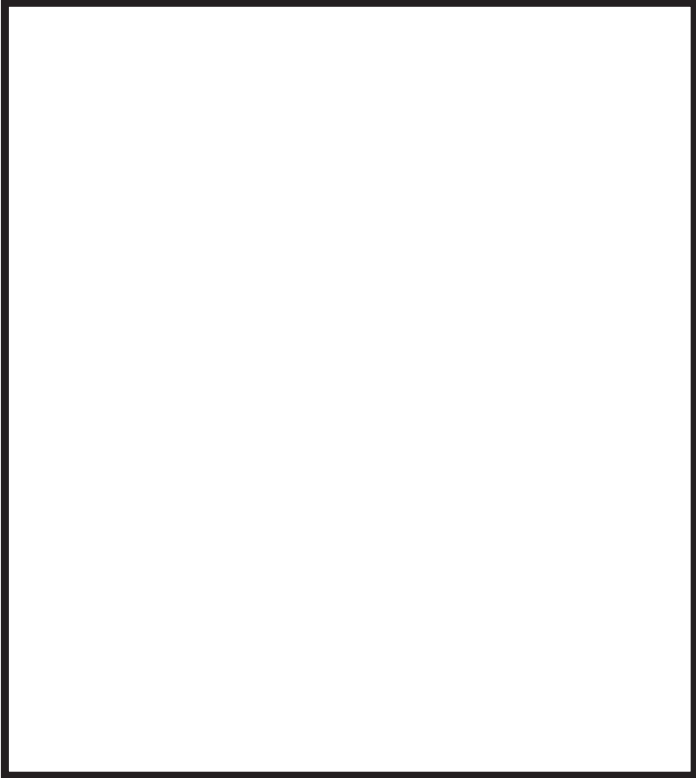
- Have extra cookie cutters so that the student has to search to find the correct shape
- Write only the shape name, rather than drawing a picture

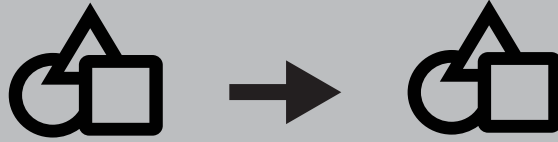
Tip 

Incorporating sensory motor play can be a great way to engage your students in learning academic skills – if they're engaged, they're learning!

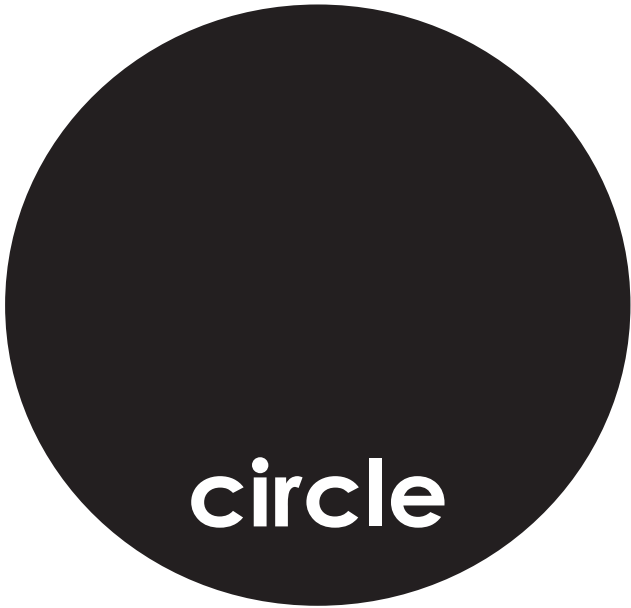


Match The Shapes





Match The Shapes



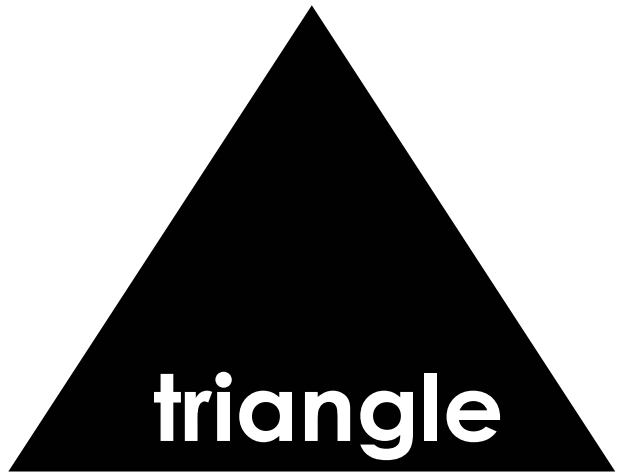
circle



square



rectangle



triangle

