



Academic Readiness Math Virtual Learning

**ECSE**

**3D Shape Identification**

**May 11, 2020**



# Early Childhood Special Education Math

## Lesson: May 2020

**Learning Target:**  
**Students will identify and count 3D shapes.**

**Let's Get Started:**  
[3 D Shapes](#)

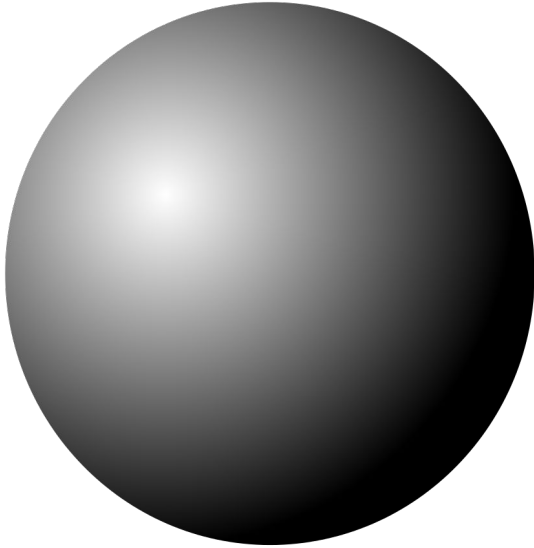
Practice:

This is a cylinder. How many do you see?



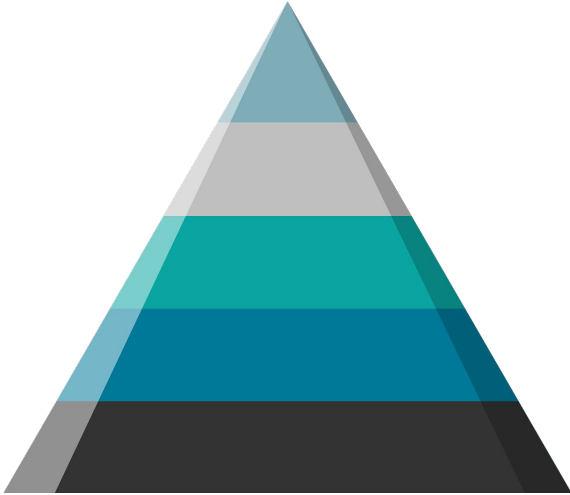
Practice:

This is a sphere. How many do you see?



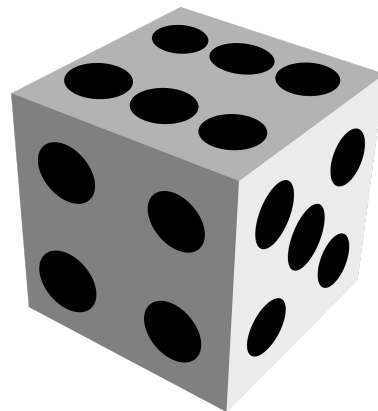
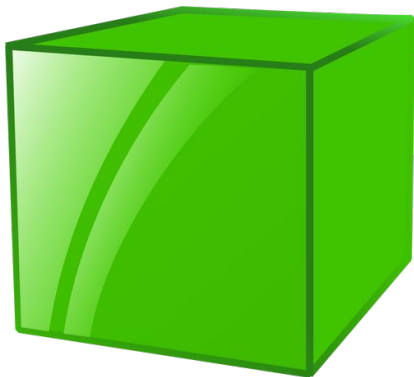
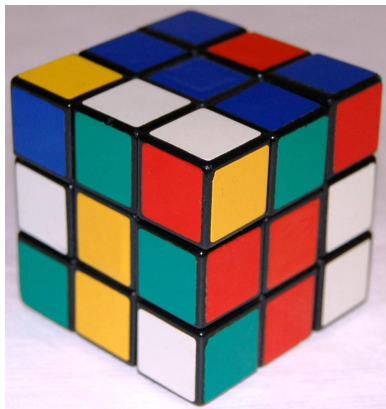
## Practice:

This is a pyramid. How many do you see?



## Practice:

This is a cube. How many do you see?

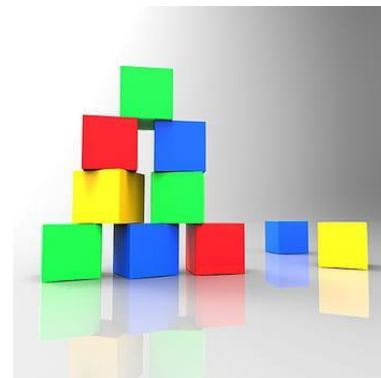


## Activity:

Play 3-D Shape Game - 3-D Space

or

Make 3 D Shapes with play dough. Practice naming the shapes while you make them. Describe their attributes.



## Self Check:

Check student answers.



1. Was this lesson?

- ☐ easy
- ☐ just right
- ☐ hard

2. Ask your child to find something that is a cylinder, sphere, cube, and pyramid. Help them find one for each.