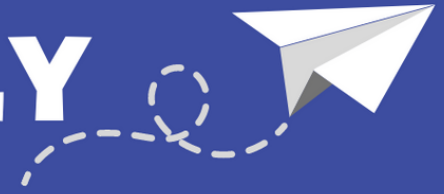




LESSONS ON THE FLY

Curated resources from your friends at WGUV & PBS Learning Media.



Lesson Title: Peg + Triangle, Pentagon, Triangle, Square

Subject: Math

Grade: PreK-K

Standards: bit.ly/3P5Lgwd

Directions: [Lesson](https://bit.ly/3P5Lgwd): bit.ly/3P5Lgwd

Materials:

Step 1: Watch the Peg + Cat videos, Another Dimension, Cat Likes Circles, Math in the Bath: Vertical and Horizontal, and Wizard Ramone's Sphere.

Step 2: On a chart paper, write these shape names (cylinder, triangular pyramid, cube, rectangular prism, and cone) in five separate columns.

Step 3: Collect examples of 3D shapes to share. They can be found in items like:

- cylinder - paper towel tube, rolling pin, roll of tape
- triangular pyramid - pyramid replica, a tent
- cube - dice, alphabet blocks
- rectangular prism - shoebox, tissue box, thick book, deck of cards
- cone - ice cream cone, party hat

1. Computers or ipads
2. Peg + Cat clips bit.ly/3P5Lgwd
 - Cat Likes Circles
 - Another Dimension
 - Math in the Bath: Vertical and Horizontal
 - Wizard Ramone's Sphere
3. Chart paper with markers
4. Peg + Cat: 3D Shape Hunt printable (one sheet per student) bit.ly/3P5Lgwd
5. Pencils

Find more teaching resources at wgvu.org/education-kids