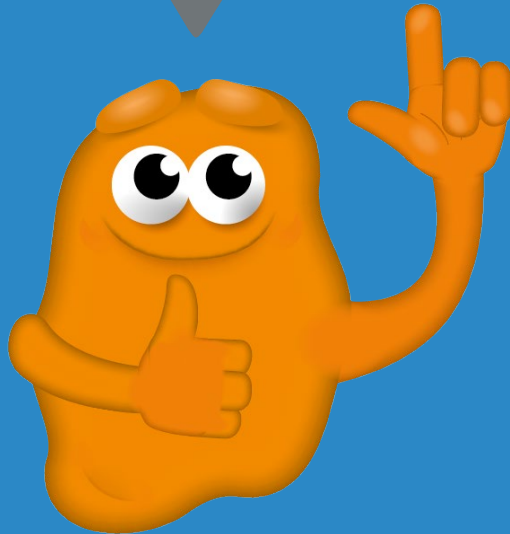


FLAT OR SPATIAL?

**Good luck and have fun
with this lesson!**



LESSON PLAN: FLAT OR SPATIAL?

- Age: from age 4
- Learning area: math
- Preparation time: 5 minutes
- Duration: 30 minutes

FLAT OR SPATIAL?

WHAT DO YOU NEED?

- Clay like Creall Ultra soft

WHAT WILL YOU BE DOING?

With two other students, you'll make flat and spatial figures with clay



FLAT OR SPATIAL?

STEP 1

Do you know the difference between a flat and a spatial figure?

The teacher forms groups and hands out the clay.

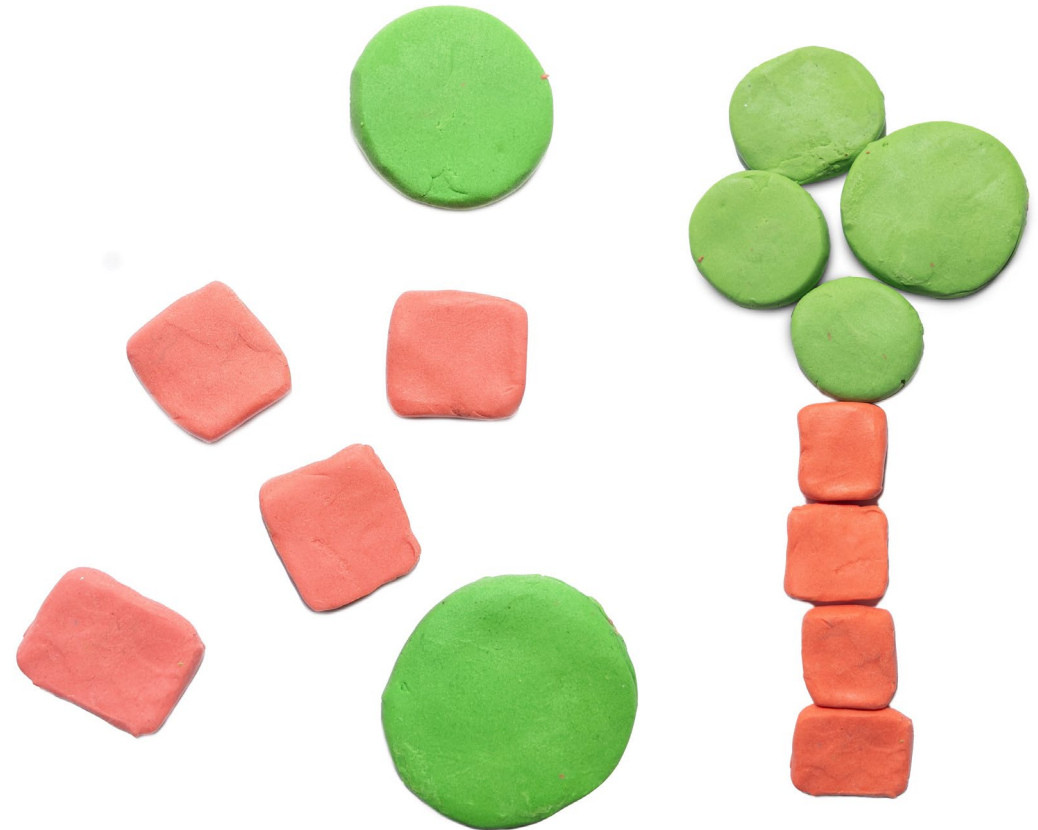


FLAT OR SPATIAL?

STEP 2

Make these flat figures from clay: 4 squares and 4 circles.

Think of a figure with your group that you can make with these shapes. Think, for example, of a person, a tree, a car or a pet. Work together to shape the figure.



FLAT OR SPATIAL?

STEP 3

Next, make these spatial figures from clay: 4 cubes and 4 spheres.

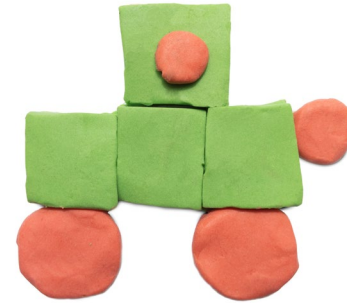
Make the same figure with your group as before, but now with the spatial figures.



FLAT OR SPATIAL?

STEP 4

View the figures of your students. What figure did they make from the clay? How did they do that with the flat and spatial shapes?



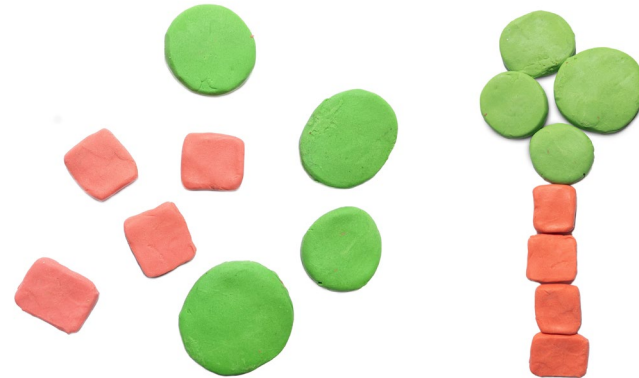
FLAT OR SPATIAL?

Step-by-step instructions

1



2



3



4



IT'S MORE FUN WITH YOU!

Good job!

