Here are some things to try as you read **Partial Cubes, Open Cubes, and Spidrons** on Math Munch.

• Here are some clippings of cubes from Sol LeWitt's Wall Drawing #601. What fraction of each cube remains?





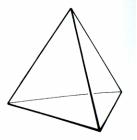


• A cube has six "faces"—a top, a bottom, and four around the sides. All of them are squares. How many faces do each of the shapes above have?

• Find another piece of artwork by Sol LeWitt that you like. Describe or sketch it below.

• Draw or build a spidron.

• This is a tetrahedron.



These are the two incomplete open tetrahedra that Justin shared in the post.





What other incomplete open tetrahedra can you find? How many of them are there in all?

