

Mathematics

Kindergarten Student Profile

By June, in Mathematics, kindergarten students should be able to name, count, represent and order quantitative amounts. They will understand the foundations of addition and subtraction through their abilities to compose and decompose quantities of numbers.



Kindergarteners will also describe shapes in their physical world by their characteristics. Characteristics will include shape, orientation and spatial relations.

Students will understand that they can compose new shapes by combining multiple shapes or decompose shapes by taking the multiple shapes apart.



Kindergarteners are beginning to understand the foundations for mathematics that exist in their world.

