

2nd Grade Math Worksheets and lessons for kids

In 2nd grade math kids need huge exposure to illustrations to make a connection between groups of objects and their numerical representations.

Kids start to see the relation between the objects around them and number values. They start to learn bigger numbers, how to write their spellings and the different ways to write numbers.

[2nd grade math worksheets](#) and lessons, in this site are developed to give students such an exposure to basic math skills and illustrations.

One of the fundamental skills for all mathematics learning is a sound knowledge of the place value system. This knowledge is crucial for understanding the complex processes students will encounter in higher grades. Most schools around the world have place value in 2nd grade math curriculum.

Once students get comfortable with place value they can add or subtract larger numbers easily. The next skill is multiplication and kids can learn it easily if they know their addition and subtraction facts.

Ordering numbers is another skill supported by the basic knowledge of place value. Kids should use a number of [place value worksheets](#) to practice the skill.

Place value skills help kids to learn adding and subtracting with and without regrouping. We have key 2nd grade math worksheets on both of these basic skills.

Geometric shapes, patterns, fractions and [counting money worksheets](#) are the integral part of second grade math and so do for this site. So this site contains a complete set of basic math curriculum for 2nd grade math.

Lessons on each of the topic are included in each section of the site. Our lessons are very straight forward and parents can use these to explain the topic to kids. Once kids get the concept they can use the worksheets followed by lessons to practice.