

Kindergarten Math Pacing Guide

| Course Pacing Guide | | |
|----------------------------------|--|--------------------|
| Course Description/Prerequisites | | Estimated Time |
| Number | <p>Unit 1: Number and Operations in Base Ten</p> <p>1.A. Represent numbers 11-20 as collections of tens and ones. Record numbers 11-20 on a number line.</p> <p>1.B. Understand the meaning of tens and ones in numbers up to 20. Use base ten blocks to represent numbers 11-20.</p> <p>1.C. Add and subtract within 20. Use base ten blocks to represent numbers 11-20.</p> <p>1.D. Add and subtract within 20. Use base ten blocks to represent numbers 11-20.</p> | <p>11-12 weeks</p> |
| Number | <p>Unit 2: Measurement and Data</p> <p>2.A. Measure and estimate lengths in standard units. Measure objects to determine how long they are. Measure the length of an object with several shorter objects (e.g., paper clips).</p> <p>2.B. Measure and estimate the length of an object in standard units. Measure the length of an object with several shorter objects (e.g., paper clips).</p> <p>2.C. Measure and estimate the length of an object in standard units. Measure the length of an object with several shorter objects (e.g., paper clips).</p> | <p>11-12 weeks</p> |
| Number | <p>Unit 3: Geometry</p> <p>3.A. Describe objects in the environment by their shapes. Describe the relative positions of objects. Classify two-dimensional shapes (squares, rectangles, triangles) by the number of sides and vertices. Classify three-dimensional shapes (cubes, spheres, cylinders) by the number of faces, edges, and vertices.</p> <p>3.B. Identify and describe the attributes of two-dimensional shapes. Identify and describe the attributes of three-dimensional shapes.</p> <p>3.C. Identify and describe the attributes of two-dimensional shapes. Identify and describe the attributes of three-dimensional shapes.</p> | <p>11-12 weeks</p> |
| Number | <p>Unit 4: Operations and Algebraic Thinking</p> <p>4.A. Understand addition and subtraction. Understand the relationship between addition and subtraction. Add and subtract within 20. Use base ten blocks to represent numbers 11-20.</p> <p>4.B. Understand addition and subtraction. Understand the relationship between addition and subtraction. Add and subtract within 20. Use base ten blocks to represent numbers 11-20.</p> <p>4.C. Understand addition and subtraction. Understand the relationship between addition and subtraction. Add and subtract within 20. Use base ten blocks to represent numbers 11-20.</p> | <p>11-12 weeks</p> |

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Christian Drosten



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web the ballistic pendulum physics 110 laboratory in this experiment you will determine the muzzle velocity of a gun using two different methods the first method consists of firing a ball horizontally from the tabletop by measuring the range of the ball

in the second part of the experiment the ball will be red into the ballistic pendulum shown above and

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web abstract in this experiment we measured g g by measuring the period of a pendulum of a known length we measured g 7 65 0 378m s² g 7 65 0 378 m s² this correspond to a relative difference of 22 22 with the accepted value 9 8m s² 9 8 m s² and our result is not consistent with the accepted value

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web nov 13 2015 the ballistic pendulum was invented in 1742 to measure the speed of bullets as you can see from this experiment it is not necessary to use a ballistic pendulum to measure the speed of a slowly moving object but the ballistic pendulum does illustrate the use of several important conservation laws in physics 3 equipment

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able establish the ball's velocity by shooting a ball inside a pendulum bob and then how the bob's motion using the core a conservation of momentum and conservation of mechanical energy

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web the ballistic pendulum measures the velocity of projectiles through the conservation of linear momentum and mechanical energy in this experiment we can determine the initial velocities of the projectile motion by measuring the distance on which the center of mass of the projectile rises through the law of conservation of linear momentum and

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web to obtain the velocity of a projectile using a ballistic pendulum the length of the pendulum had to be measured as well as the mass of the pendulum projectile and the pendulum swing angle there were two methods used to complete this experiment and obtain the value of the velocity

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web 1 introduction in the ballistic pendulum experiment a small ball is shot from a launcher into a barrel at the end of rigid arm pendulum the ball lodges itself in the barrel and they swing together up to some maximum height energy is not conserved in the completely inelastic collision but linear momentum is

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web this paper presents the implementation of a physical pendulum for the physics laboratory using mainly a bar and a disc mounted on it which can be moved along this bar using implements such as a flexometer to measure the different lengths and a stopwatch to take the oscillation period of the pendulum

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web lab 12 ballistic pendulum experimental objectives to verify that the equations of conservation of momentum and

conservation of mechanical energy give the same results as the equations of two dimensional motion by comparing the initial velocity the muzzle velocity of the ballistic projectile from two different sets of experimental measurements

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web experimental technique 1 use foam to set up a trap to catch the projectile see image 1 2 set up the pendulum and projectile launcher with the rotary motion sensor see image 2 3 3 measure the mass of the pendulum and the projectile as well as the length of the pendulum 4 prepare data studio for the experiment 5

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web theory a ballistic pendulum is a device that can be used to measure the speed of projectiles using both conservation of momentum and conservation of energy it contains a swinging pendulum and a spring gun the gun shoots out the projectile ball bearing into the bob creating an inelastic collision