





# Curriculum Grade Book

Morgan County School District

Final, 01/11/2010

## Mathematics Grade K

### Mathematics

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
<p>■ 2.1.4 Introduced The learner will be able to use nonstandard and standard unites of measurement to identify measurable attributes of an object like length in inches or centimeters, weight in ounces or pounds and will be able to make an estimate using appropriate units of measurement.</p>																														
<p>■ 2.1.5 Introduced The learner will be able to use units of measurement to describe and compare attributes of objects to include length (in, cm) width, height, money (cost), temperature (F) and weight (oz, lb) and sort objects and compare attributes by shape, size and color.</p>																														
<p>■ 2.1.6 Introduced The learner will be able to estimate weight, length, perimeter, area, angle measures and time using appropriate units of measurement.</p>																														
<p>■ 2.2.1 Introduced The learner will be able to describe, define, give examples of and use to solve real-world and mathematical problems nonstandard and standard (US Customary, metric) units of measure to include length (in, cm) time, money, temperature (F) and weight (oz. lb).</p>																														
<p>■ 2.2.2 Introduced The learner will be able to determine elapsed time by half hours.</p>																														
<p>■ 2.2.3 Introduced The learner will be able to convert units within the same measurement system including money (dollars, cents), time (minutes, hours, days weeks, months) weight (ounce, pound) and length (inch, foot).</p>																														





# Curriculum Grade Book

Morgan County School District

Final, 01/11/2010

## Mathematics Grade K

### Mathematics

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

The learner will be able to determine the value of an output given a function rule and an input value.

- 5.3.1 Introduced  
The learner will be able to model real-world and mathematical problems with simple number sentences (equations and inequalities) with a missing value like  $2 + ? = 7$  and apply simple number sentences to solve mathematical and real-world problems.