

CORE CURRICULUM TESTS

Parent/Student Report



Dear Parent,

Your child's teacher is preparing students for the major test at the end of the school year. Your school uses Click and Learn to help students prepare for this test.

You Have Free Access at Home:

At <http://www.clickandlearn.us/vanoss>, you can access the same Click and Learn resources that your teacher is using in the classroom. A password is required (ask your child or teacher for the password). After you log in, go to 'State Standards / Test Prep' ... then select 'Clicker Tracking System' and work through the questions. You can discuss each question or you can focus on those questions that your child missed most often (your teacher can give you a list of missed questions).

You Are Encouraged to Help:

Your school wants the best for your child. Parents/Guardians can have a major impact on student performance. Even an hour or two at home each week can have a major impact on your child's performance. You may be surprised at the wide spectrum of topics that your child is learning this year.

Grade 3 - Math

Student:
Benjamin A. Flint

Class Title:
Ms. Wilson's Grade 3 Math

Teacher Name:
Mrs. Wilson

Principal Name:
Mr. Skinner

Superintendent Name:
Mr. Chalmers

ACHIEVEMENT LEVEL PERFORMANCE

Student's Performance Level	88%
Advanced (80-100%)	
Satisfactory (70-79%)	
Limited (60-69%)	
Unsatisfactory (0-59%)	

Your child's overall performance is currently at 88% for the topics that have been presented thus far in the school year.

The Click and Learn system makes it easy for you to help your children review the exact type of questions that they will see on the annual tests.

The bar charts below show how your child is performing in the various content areas that have been presented at this point. More topics will be presented throughout the school year. You can learn more about these content areas by viewing the information at <http://www.clickandlearn.cc/clickers>

PERFORMANCE BY STANDARDS AND OBJECTIVES

Standards and Objectives	# Possible	# Correct	% Correct	Percent Correct in Graph Form	
				0	100
Patterns and Algebraic Reasoning (1.0)	7	6	86	[Bar chart showing 86% correct]	
Create, extend and predict patterns (1.1)	3	3	100	[Bar chart showing 100% correct]	
Formulate generalizations about patterns (1.2)	4	3	75	[Bar chart showing 75% correct]	
Standard 2 Number Sense (2.0)	6	5	83	[Bar chart showing 83% correct]	
Place value through 4 digits (2.1a)	3	3	100	[Bar chart showing 100% correct]	
Whole numbers up to 4 digits (2.1b)	1	0	00	[Bar chart showing 0% correct]	
Compare and order whole numbers up to 4 digit... (2.2a)	1	1	100	[Bar chart showing 100% correct]	
Compare and order fractions (2.2b)	1	1	100	[Bar chart showing 100% correct]	
Number Operations and Computation (3.0)	4	4	100	[Bar chart showing 100% correct]	
Sum and difference of 3- and 4-digit numbers (3.1)	4	4	100	[Bar chart showing 100% correct]	