



HOUGHTON MIFFLIN HARCOURT
LEARNING TECHNOLOGY



ATTENTION-All Palm Beach County Parents and Students

Access to *Destination Reading*, *Destination Math*, *Destination Music* and the *Edmark House Series* is available FREE to the parents and students of Palm Beach County. This interactive web-based software contains endless activities for your children.

LOG on TODAY!
It is FREE!!

Destination and Edmark® House Series

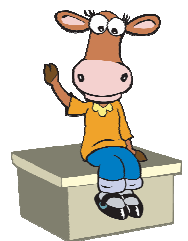
Log on TODAY- <http://riverdeep.palmbeach.k12.fl.us>

User Name: Enter pb and your 8 digit student ID# as the user name
(Example: pb12345678)

Password: Grades Pre-K and K, enter K; For Grade 1, enter 1; For Grade 2, enter 2
For Grades 3-12, enter the same as the username (pb12345678)

* Click on "Exploration" to find activities for your child in
Math and Reading.

HMHLT Technical Support 1-888-327-2906





Destination Reading			
Course 1: Emergent Literacy and Phonemic Awareness	Course 2: Building Fluency Comprehension and Vocabulary	Course 3: Intermediate Reading and Comprehension	Course 4: Advanced Vocabulary & Comprehension Skills and Strategies

Destination Math			
Grades K-1	Grades 2-3	Grades 4-6	Grades 6-12
Course I:	Course II:	Course III and IV:	Course IV through Algebra:
<ul style="list-style-type: none"> <input type="checkbox"/> Number Sense <input type="checkbox"/> Addition and Subtraction <input type="checkbox"/> Geometry and Measurement <input type="checkbox"/> Algebraic Thinking 	<ul style="list-style-type: none"> <input type="checkbox"/> Number Sense <input type="checkbox"/> Operations with Numbers <input type="checkbox"/> Geometry and Measurement <input type="checkbox"/> Algebraic Thinking 	<ul style="list-style-type: none"> <input type="checkbox"/> Number Sense <input type="checkbox"/> Operations with Numbers <input type="checkbox"/> Geometry <input type="checkbox"/> Algebraic Thinking <input type="checkbox"/> Fractions <input type="checkbox"/> Decimals <input type="checkbox"/> Data Analysis 	<ul style="list-style-type: none"> <input type="checkbox"/> Fractions, Decimals, Percents, Integers <input type="checkbox"/> Radicals and Exponents <input type="checkbox"/> Geometry Fundamentals <input type="checkbox"/> Ratio and Proportion <input type="checkbox"/> Statistics and Probability <input type="checkbox"/> Linear Functions, Equations and Linear Inequalities <input type="checkbox"/> Polynomials and Powers <input type="checkbox"/> Quadratic Functions

Destination Music	
Destination Music <i>Foundation</i> PRE-K--1	Destination Music <i>Foundation</i> learners embark upon an exciting musical adventure with "Mel O'Dee," your friendly guide – enriched with superb animation, graphics and sound, engaging songs, rhymes, movement exercises, role-plays, language activities, arts and crafts tasks, activity sheets and interactive games, including comprehensive lesson plans.
Destination Music <i>Key Stage 1</i> Grade K-2	Destination Music <i>Key Stage 1</i> learners explore and develop the musical elements including pitch, tempo, duration, dynamics, timbre, texture and silence, as well as providing a broad range of musical activities for developing performing, composing, listening and appraisal skills. Includes a music glossary, culturally diverse audio tracks and companion activity sheets, lesson plans and on-line user guide.

Edmark® House Series Pre-K – Grade 2	
Sammy's Science House	Learn to observe, analyze, classify, sort, construct, sequence, and manipulate variables as they study weather, habitats, adaptation, recycling, and attributes of living and nonliving things.
Bailey's Book House	Increasing phonemic awareness by playing with letters and building words.
Millie's Math House	Exploring numbers, shapes, sizes, quantities, patterns, sequencing, number sentences, and graphing.
Trudy's Time & Place	Practice creating and reading maps, using cardinal and relative direction to navigate. Increase their understanding of time by reading digital and analog clocks and calendars.