

# Smarty Ants®

A young girl with curly hair is blowing a dandelion seed. The background is a soft, warm, golden light.

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A special partnership between  
**Pasco County Schools**  
and **Achieve3000®**

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## *Build Strong Early Literacy Skills*

Prepare your child for kindergarten success this summer with our effective, research-based literacy program designed for your learners! Receive a **FREE SUBSCRIPTION TO Smarty Ants®** exclusively for Pasco County students.

## *Activate your free subscription today!*

Call 877-235-2525 and use  
codeSmartyAntsPCS or visit  
<https://a3kwork.com/SmartyPCS>

Note: The Smarty Ants summer subscription runs now until September 30, 2020. The program is available at no cost for all students who will be attending kindergarten in Pasco County Schools during the 2020-2021 school year.

**Achieve3000®**



The Right Start  
for Reading Success

Smarty Ants™

## Smarty Ants for Kindergarten Readiness

Ensure that your child is on track for success from the first day of school with Achieve3000's new early literacy solution, Smarty Ants!

This interactive solution provides everything young learners need to start kindergarten with a love of reading – all in a fun online environment that will keep them engaged and learning:

- ⊗ Children start in the “Swimming Pool,” a **quick assessment that identifies** each student's **current level of reading readiness**.
- ⊗ Smarty Ants automatically **adapts instruction according to each child's exact skill level**, learning temperament and learning pace.
- ⊗ Through engaging instruction and games, students **develop essential literacy skills**, including building print awareness, learning new vocabulary and identifying letters and their sounds.
- ⊗ Thousands of virtual awards to collect and dozens of mini-games to play **make learning how to read fun and exciting for every child**.



Learn more at

[ACHIEVE3000.COM/SMARTYANTS](https://ACHIEVE3000.COM/SMARTYANTS)

Achieve<sup>3000</sup>  
Literacy™

Smarty Ants™ Actively Learn™

Achieve<sup>3000</sup>  
Math™