## **CUSTOMER BRIEF**

#### **BLENDED LEARNING**

# Challenge:

"To implement a blended learning model for our literacy instruction, we needed a resource that would support our teachers while lessening demands on their time," Luth stated. "We searched for a program that would benefit all of our students through ease-of-use and differentiated instruction with a focus on skill mastery not 'drill and practice'".

### Solution:

A team from Glocester conducted a site visit at Pleasant View Elementary in Providence, RI to see how Lexia Reading Core5® was benefitting them. Glocester made the decision to purchase Core5 for their schools based on what they saw, including:

- How independent Pleasant Valley's students were in using Core5 and how engaged they were in the program
- More than "drill and practice," Core5 delivered differentiated instruction to students of all abilities ensuring skill mastery through scaffolding and offline instructional resources
- Scripted lessons saved teachers valuable planning time while adding structure and consistency to their small group literacy instruction

## Impact:

- A research analysis conducted by Lexia indicates a significant relationship between students' work in Core5 and their STAR Reading™ scaled scores in 1st-4th grades
- The percentage of students working in or above grade level in Core5 rose dramatically from 60% to 96% in less than one school year<sup>1</sup>
- Core5 supports Glocester teachers' targeted, personalized instruction with its robust data and offline instructional resources

#### Glocester School District Glocester, RI:

• Grades	K-5
• K–5 schools	2
• K–5 enrollment	545
White	96%
Black	2%
Hispanic	1%
Economically disadvantaged	13%
Rural location	



 $<sup>^{1}</sup>$  Lexia Learning, 8/1/16-3/26/2017 for students who used Core5 for at least 12 weeks with fidelity