Year 1 Evaluation Highlights
August 2014

Program Participants
- 1436 3rd graders
- 1373 4th graders
- 2809 total 3rd and 4th graders
- Demographics representative of Title I population

Student Demographics Participating/Total Title I Elementary

<table>
<thead>
<tr>
<th>Student</th>
<th>Asian</th>
<th>Hispanic¹</th>
<th>Black¹</th>
<th>White</th>
<th>ELL¹</th>
<th>SWD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Participating Connect for Success</td>
<td>4.3%</td>
<td>24.2%</td>
<td>30%</td>
<td>36.5%</td>
<td>19%</td>
<td>12%</td>
</tr>
<tr>
<td>Total Title I Grades 3 and 4</td>
<td>5.3%</td>
<td>21%</td>
<td>29%</td>
<td>39%</td>
<td>16%</td>
<td>13.4%</td>
</tr>
</tbody>
</table>

¹Subgroups with percentage participating exceeding Title I total demographics in elementary

Parent Surveys (1865 initial survey responses)
- 70% had home computer/74% internet
- 96% comfortable with their child using the computer and internet
- 97% believed program would increase their child’s interest in doing schoolwork at home

Parent Surveys (1099 final survey responses)
- 89% believed program increased their child’s learning
- 87% believed program increased their child’s interest in doing schoolwork at home
- 67% believed ST Math program improved their child’s education
- 36% believed Ticket to Read improved their child’s education

Teacher Survey 3rd/4th grade only (128 responses)
- 82% believed the program positively impacted student achievement
- 84% believe this is a worthwhile program

Liaison Survey (25 responses)
- 100% agreed that students were excited to participate
- 96% agreed that teacher response to program was mostly positive

Student Usage ST Math and Ticket to Read
- ST Math – Homework Logins 76,959 (3rd/4th Title I)
- ST Math – After hours usage minutes logged 1,287,380 (3rd/4th Title I)
- Ticket to Read – Minutes logged 1,752,641 (3rd/4th Title I)