Illinois Educators:

As a result of the Postsecondary and Workforce Readiness Act in Illinois, high schools will be implementing new math courses for students including Transitional Mathematics. Pearson has collaborated with a number of local community colleges during the pilot phase. We asked what you needed for a successful program, and this is what you told us:

### Math Lit: A Pathway to College Mathematics
Almy, Foes
2nd ed ©2017

### Intermediate Algebra
Sullivan, Struve
4th ed ©2018

### Using & Understanding Mathematics: A Quantitative Reasoning Approach
Bennett, Briggs
7th ed ©2019

### MyMathLab® for School

Looking for a digital-only solution?
Choose *MyMathLab for School* and you can access all of these, and hundreds more Pearson Math Courses! See reverse for more details and to access a demo account.
**MathXL for School** is a powerful online homework, tutorial, and assessment supplement aligned with Pearson Education's texts in mathematics or statistics. MathXL for School is the homework and assessment engine that runs **MyMathLab for School**.

With **MathXL for School**, teachers can do the following:
- Create, edit, and assign auto-graded online homework and tests correlated to the text.
- Use automatic grading to rapidly assess students' understanding.
- Track both student and group performance in an online gradebook.
- Prepare students for high-stakes testing.

With **MathXL for School**, students can do the following:
- Complete their homework and receive immediate feedback.
- Choose from a large number of practice problems, helping them master a topic.
- Receive personalized study plans and homework based on test results.

**MyMathLab® for School**

Take things further with **MyMathLab for School**. This option builds on all of the features of **MathXL for School**, but adds valuable resources such as:
- Full etext access, including via mobile devices
- Multimedia library
- Built in instructor resources
- and more!

Preview these courses today!

Use the login information below to demo these courses on both **MathXL for School** and **MyMathLab for School**.

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<tr>
<th>Description</th>
<th>ISBN</th>
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<tr>
<td>MathXL for School Single-User Access Card</td>
<td>9780321600554</td>
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<td>MyMathLab for School w/etext - Student Access Card - 6yr</td>
<td>9780133135411</td>
<td>$127.47</td>
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Contact Your Pearson Representative to Learn More!

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