

Math- 3rd

Option A vs. Option B

Option A

• Check off Completed Lessons

• For Online Aligned Curriculum or Accredited Curriculum, instead of checking off lessons completed, you will submit a screenshot or picture of student's progress or submit a sample of the student's work.

<input type="checkbox"/>	Sept	<input type="checkbox"/>	Oct	<input type="checkbox"/>	Nov	<input type="checkbox"/>	Dec
<input type="checkbox"/>	Jan	<input type="checkbox"/>	Feb	<input type="checkbox"/>	Mar	<input type="checkbox"/>	April
<input type="checkbox"/>	May						

Option B

We encourage you to pick an Option A curriculum in Math.

- Submit 16 Samples of Work Completing All 11 Skills:
(2 skills per month, some of the skills will be done more than once)

Submit a picture, file, pdf, video link, etc. of the student's work **showing proficiency** of the skill described. Please refer to our Math Learning Progressions Spreadsheet to ensure you complete the skills needed in this grade level).

[Math Learning Progressions Spreadsheet:](https://docs.google.com/spreadsheets/d/1JJZyO2P8Xzzly6ofBvU5ITr3NhBgOcFB0U17LcF_OI/edit?usp=sharing)
https://docs.google.com/spreadsheets/d/1JJZyO2P8Xzzly6ofBvU5ITr3NhBgOcFB0U17LcF_OI/edit?usp=sharing

	Submission Date	
<input type="checkbox"/>		Represent and solve problems involving multiplication and division
<input type="checkbox"/>		Understand properties of multiplication and the relationship between multiplication and division
<input type="checkbox"/>		Multiply and divide within 100
<input type="checkbox"/>		Solve problems involving the four operations, and identify and explain patterns in arithmetic
<input type="checkbox"/>		Use place value understanding and properties of operations to perform multi-digit arithmetic.
<input type="checkbox"/>		Develop understanding of fractions as numbers
<input type="checkbox"/>		Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects
<input type="checkbox"/>		Represent and interpret data
<input type="checkbox"/>		Geometric measurement: understand concepts of area and relate area to multiplication and to addition
<input type="checkbox"/>		Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures
<input type="checkbox"/>		Reason with shapes and their attributes
<input type="checkbox"/>		Math 3 Skill of your Choice (Pick from skills above)
<input type="checkbox"/>		Math 3 Skill of your Choice (Pick from skills above)
<input type="checkbox"/>		Math 3 Skill of your Choice (Pick from skills above)
<input type="checkbox"/>		Math 3 Skill of your Choice (Pick from skills above)
<input type="checkbox"/>		Math 3 Skill of your Choice (Pick from skills above)