



# IXL Summer Spotlight skill plan

Math - 3rd to 4th grade



Use IXL's interactive skill plan to get up-to-date skill alignments, assign skills to your students, and track progress.

[www.ixl.com/math/skill-plans/ixl-summer-spotlight-3rd-to-4th](https://www.ixl.com/math/skill-plans/ixl-summer-spotlight-3rd-to-4th)

## Days 1-5

Day	IXL skills
Day 1	Multiplication facts for 6, 7, 8, and 9: sorting TZ7
Day 2	Largest/smallest number possible JC6
Day 3	Division facts for 6, 7, 8, and 9: true or false? DBB
Day 4	Division word problems ECS
Day 5	Match fractions to models YHL

## Days 6-10

Day	IXL skills
<b>Day 6</b>	Make halves, thirds, fourths, sixths, and eighths JHE
<b>Day 7</b>	Measurement word problems VPW
<b>Day 8</b>	Multiplication facts up to 10: select the missing factors WZA
<b>Day 9</b>	Two-step word problems: identify reasonable answers V5A
<b>Day 10</b>	Find equivalent fractions using area models: one model 6DY

## Days 11-15

Day	IXL skills
Day 11	Multiply by a multiple of ten MS6
Day 12	Order fractions GBA
Day 13	Match analog and digital clocks L5U
Day 14	Multiplication tables for 6, 7, 8, and 9 XT7
Day 15	Two-step multiplication and division word problems 8FP

## Days 16-20

Day	IXL skills
Day 16	Division facts up to 10: sorting <small>CYJ</small>
Day 17	Use bar graphs to solve problems <small>BCJ</small>
Day 18	Draw quadrilaterals <small>5KS</small>
Day 19	Find the area of rectangles with missing unit squares <small>KTN</small>
Day 20	Compare area and perimeter of two figures <small>PMF</small>