



IXL Summer Spotlight skill plan

Math - 5th to 6th 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-5th-to-6th

Days 1-5

Day	IXL skills
Day 1	Multi-step word problems: multiplicative comparison V59
Day 2	Multiply by 2-digit numbers: complete the missing steps 9LX
Day 3	Identify mistakes involving the order of operations JLJ
Day 4	Write numerical expressions for word problems NF5
Day 5	Multiply and divide by a power of ten: with exponents FXQ

Days 6-10

Day	IXL skills
Day 6	Relationship between decimal place values <small>DVM</small>
Day 7	Compare, order, and round decimals: word problems <small>2MV</small>
Day 8	Multiply money amounts: multi-step word problems <small>THS</small>
Day 9	Estimate quotients: 2-digit divisors <small>EFW</small>
Day 10	Relationship between volume and the area of the base: word problems <small>QMA</small>

Days 11-15

Day	IXL skills
Day 11	Complete the division sentence: 2-digit divisors HMZ
Day 12	Adjust quotients 5FH
Day 13	Multiply two decimals: where does the decimal point go? 6FA
Day 14	Divide by decimals without adding zeroes RTS
Day 15	Add and subtract fractions with unlike denominators: word problems TCD

Days 16-20

Day	IXL skills
Day 16	Multiply fractions and whole numbers: sorting K69
Day 17	Interpret frequency charts: multi-step problems NJ7
Day 18	Make the largest possible quotient QMF
Day 19	Interpret bar graphs: multi-step problems DGY
Day 20	Divide whole numbers and unit fractions SPB