

Grade 5 (entering grade 6) Skill Level G

CCSS - Operations & Algebraic Thinking

Grade 5 Level G	Skill		Comments
	T4	Number sequences, word problems	
	O4	Evaluate numeric expressions	

CCSS - Number & Operations in Base Ten

Grade 5 Level G	Skill		Comments
	D5	Divide by 1 digit numbers, interpret remainders	
	D12	Divide 2 and 3 digit numbers by 2 digit numbers	
	G7	Round decimals	
	G12	Convert decimals to fractions	
	H3	Add and subtract decimals	
	I9	Multiply decimals	
	J4	Division with decimals and rounding	
	G12	Convert fractions to decimals	
	G13	Convert decimals to fractions	

CCSS - Number & Operations - Fractions

Grade 5 Level G	Skill		Comments
	F6	GCF	
	F7	LCM	
	L20	Add and subtract mixed numbers word problems	
	M27	Multiplication with mixed numbers word problems	
	N12	Divide fractions and mixed numbers word problems	
	O8	Add, subt, mult, and div mixed numbers word problems	

CCSS - Measurement & Data

	Skill		Comments
Grade 5 Level G	W12	Create and interpret line plots with fractions	
	Z17	Convert metric mixed units	

CCSS - Geometry

	Skill		Comments
Grade 5 Level G	U2	Graph points on the coordinate plane	
	U5	Follow directions on a coordinate plane	

Do your best to complete all of the skills assigned to obtain at least 85% proficiency. We expect that this should take you no more than 10 hours. Write your proficiency score for each skill. Parents are asked to comment on each topic. If IXL updates during the summer, please try to do a concept close to the one assigned. (It may be a good idea to screen shot IXL as soon as possible so you know what concepts these skills refer to.) Some concepts may have been completed during the school year, however I will be looking for this assignment to be completed between June 9th and August 31st.

This printed and completed form should be returned to your teacher on the **first day of class**.

Student Signature

Parent Signature