

Math Summer Work 2022

4th Graders going into 5th Grade

Each week you will need to work on each IXL code for 20-30 minutes and work on multiplication or division facts. To practice your facts, you can use flashcards, workbooks, IXL codes (provided below) or use an online math game. Use the chart below to document your progress on your summer work. If you master any of the required IXL codes, additional codes are provided below to practice skills we have worked on this year. Every week your parents need to check your progress and sign stating you have completed the assignment.

6/20: Week 1 - Adding Multi-Digit Numbers					
IXL RG2	Score:	IXL ZPY	Score:	Facts Practice	Method:
Parent Signature:					
6/27: Week 2 - Subtracting Multi-Digit Numbers					
IXL VPX	Score:	IXL 9X2	Score:	Facts Practice	Method:
Parent Signature:					
7/4: Week 3 - Multi-Digit Multiplication					
IXL VCM	Score:	IXL GDW	Score:	Facts Practice	Method:
Parent Signature:					
7/11: Week 4 - Multi-Digit Multiplication					
IXL HZX	Score:	IXL QKB	Score:	Facts Practice	Method:
Parent Signature:					
7/18: Week 5 - Multi-Digit Multiplication					
IXL UR9	Score:	IXL WKL	Score:	Facts Practice	Method:
Parent Signature:					

7/25: Week 6 - Multi-Digit Multiplication					
IXL MLC	Score:	IXL GZG	Score:	Facts Practice	Method:
Parent Signature:					
8/1: Week 7 - Multi-Digit Division					
IXL 7BS	Score:	IXL 4T7	Score:	Facts Practice	Method:
Parent Signature:					
8/8: Week 8 - Multi-Digit Division					
IXL QMT	Score:	IXL 5WV	Score:	Facts Practice	Method:
Parent Signature:					
8/15: Week 9 - Multi-Digit Division					
IXL GE8	Score:	IXL DKK	Score:	Facts Practice	Method:
Parent Signature:					
8/22: Week 10 - Multi-Digit Division					
IXL J8D	Score:	IXL 2K3	Score:	Facts Practice	Method:
Parent Signature:					

Additional IXL Codes for skills practice if needed (report score below if used)

Multiplication Facts	Division Facts	Fractions	Geometry
UHZ NLU FW9 76F	YFU R95 7TL XZA	3R5 PDU AVF FXD XBR 9AS 6PM 7BJ D7F	KKS 9MK 8VQ DSU TCQ 7QK 58M R5K NCN R9K LUJ YUA

