**Fourth Grade**

[Add & Subtract with Show Subtotals Method](http://www.youtube.com/watch?v=sWXsaia-Nd4&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=2)

[Whole Number Multiplication with Expanded Notation](http://www.youtube.com/watch?v=-8PK7vsIF2Q&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=32)  
[Whole Number Multiplication with Area Models](http://www.youtube.com/watch?v=3TJ9KdEhUbU&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=6)  
[Whole Number Multiplication with Base Ten Blocks](http://www.youtube.com/watch?v=c6MRuNTwZi8&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=5)

[Division with Area Models](http://www.youtube.com/watch?v=uF1KOA_AIfs&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=1)[Division with Area Models Video 2](http://www.youtube.com/watch?v=4y8Dpw9SUbU&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=31)[Division with Expanded Notation](https://www.youtube.com/watch?v=6F83P_20dU8&index=5&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz)[Division with Base Ten Blocks](http://www.youtube.com/watch?v=iSqYnWqSDPo&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=3)

[Division with Area Models Video 2](http://www.youtube.com/watch?v=4y8Dpw9SUbU&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=31)  
[Whole Number Multiplication with Expanded Notation](http://www.youtube.com/watch?v=-8PK7vsIF2Q&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=32)  
[Whole Number Multiplication with Area Models](http://www.youtube.com/watch?v=3TJ9KdEhUbU&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=6)  
[Whole Number Multiplication with Base Ten Blocks](http://www.youtube.com/watch?v=c6MRuNTwZi8&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=5)[Division with Expanded Notation](http://www.youtube.com/watch?v=6F83P_20dU8&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=4)[Division with Base Ten Blocks](http://www.youtube.com/watch?v=iSqYnWqSDPo&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=3)[Division with Area Models](https://www.youtube.com/watch?v=uF1KOA_AIfs&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=1)   
[Add & Subtract with Show Subtotals Method](https://www.youtube.com/watch?v=sWXsaia-Nd4&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=2)

[Finding Equivalent Fractions](http://www.youtube.com/watch?v=EZ1tWv2hG7A&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=28)

[Comparing Fractions Video 1](http://www.youtube.com/watch?v=xImvjwwWaIM&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=37)  
[Comparing Fractions Video 2](http://www.youtube.com/watch?v=hcwhfQWTi-Q&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=38)

[Adding & Subtracting Fractions Video 1](http://www.youtube.com/watch?v=2ywC-FQ5sJ0&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=26)  
[Adding & Subtracting Fractions Video 2](http://www.youtube.com/watch?v=ut7xNv75Yw8&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=35)  
[Adding & Subtracting Fractions Video 3](http://www.youtube.com/watch?v=rJBJXjPucck&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=27)  
[Adding & Subtracting Fractions Video 4](http://www.youtube.com/watch?v=ztyrQcMLt2s&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=36)

[Multiplying Fraction x Whole Number Video 1](http://www.youtube.com/watch?v=e2cHXSAVLAA&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=29)  
[Multiply Fraction x Whole Number Video 2](http://www.youtube.com/watch?v=rrJOojfcVsM&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=30)