**First Grade**

[Read, Write, Count to 120 Tens Frame](https://www.youtube.com/watch?v=D4AWam_4OEc" \t "_blank)

[Read, Write, Count to 120 Representing Whole Numbers](https://www.youtube.com/watch?v=b6FGTE36FGw" \t "_blank)

[Addition & Subtraction within 20 Counting All](https://www.youtube.com/watch?v=dJnHWr5cNjc" \t "_blank)

[Addition & Subtraction within 20-Change Unknown and Counting On](https://www.youtube.com/watch?v=GykSGsTKdvU" \t "_blank)

[Addition & Subtraction within 20-Counting On](https://www.youtube.com/watch?v=lz81gKV5e2I" \t "_blank)

[Addition & Subtraction within 20-Making 10 Method](https://www.youtube.com/watch?v=jJeu3jq8lsY" \t "_blank)

[Addition & Subtraction within 20 Subtraction-Break Apart Lines](https://www.youtube.com/watch?v=qdvB1dal5tw" \t "_blank)

[Addition & Subtraction within 20 Subtraction-Number Lines](https://www.youtube.com/watch?v=NYew8NbQ33o" \t "_blank)

[Place Value Making Groups of 10 Using a Grid](https://www.youtube.com/watch?v=eMRRizVUZy4" \t "_blank)

[Place Value Making Groups of 10](https://www.youtube.com/watch?v=vYWygtj4PxQ" \t "_blank)

[Math Ten Structured Equations](https://www.youtube.com/watch?v=eUXWegOyChc&index=126&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz" \t "_blank)

[Using Tens and Ones to Show Numbers in Different Ways](https://www.youtube.com/watch?v=8BirOsm2DDE&index=130&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz" \t "_blank)

[Building Numbers Using Tens and Ones](https://www.youtube.com/watch?v=Vp1JuJClFlY&index=114&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz" \t "_blank)

[Using Number Line to Compare Numbers](https://www.youtube.com/watch?v=0p_fiMJZrW8&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=120" \t "_blank)

[Using Tens to Compare Numbers](https://www.youtube.com/watch?v=gcMLgS5-Hs8&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=122" \t "_blank)

[Subtraction Back Down through Ten Using a Number Line](https://www.youtube.com/watch?v=gZC7PCxMLS4&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=124)  
[Subtraction Back Down through Ten Using Tens Frames](https://www.youtube.com/watch?v=Rq6FPxSTwEs&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=125)  
[Think Addition Tens Frames](https://www.youtube.com/watch?v=az9kEX8_s44&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=127)   
[Associative Property of Addition](https://www.youtube.com/watch?v=EuZSdW1HIoM&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=112)   
[Subtraction Back Down through Ten](https://www.youtube.com/watch?v=tdNNSjhUhOg&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=118)  
[Think Addition](https://www.youtube.com/watch?v=5b_QO80VXd0&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=119)  
[Commutative Property of Addition](https://www.youtube.com/watch?v=dddfsh_f3ls&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=115)

[Passage of Time and Ordering Events](https://www.youtube.com/watch?v=HmJGffFNdFc&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=123)

[Time to the Hour](https://www.youtube.com/watch?v=wWpFAzpRnTk&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=128)

[Understanding Clocks](https://www.youtube.com/watch?v=A7VWmzJrkJs&list=PLNDkuWRw1gGRpuFSgmHjf07KamFfjq8Gz&index=129)