

Math I (Regular Math)

\*Reach a smart score of 80% in each strand\*

-C.15 "Multiply 2-digit numbers by larger numbers"

<https://youtu.be/RVYwunbpMHA> "Math Antics-Multi-Digit Multiplication Pt. 2"

<https://youtu.be/E1OXxCEVoXE> Mrs. Pearse

-D11 "Divide 2-digit and 3-digit numbers by 2-digit divisors"

[https://youtu.be/HdU\\_rf7eMTI](https://youtu.be/HdU_rf7eMTI) "Math Antics-Long Division with 2-Digit Divisors"

<https://youtu.be/JAK1ZgTgAZw> Mrs. Pearse

Math II (Accelerated Math)

\*Reach a smart score of 80% in each strand\*

-G.12 "Convert fractions to decimals"

<https://youtu.be/Tceuv9vjyc> "Math Antics-Converting any Fraction"

<https://youtu.be/8uig9uNgEak> Mrs. Pearse

-G.14 "Convert decimals to fractions"

[https://youtu.be/\\_jcW-ZgpRbM](https://youtu.be/_jcW-ZgpRbM) "Math Antics-Converting Base 10 Fractions"

<https://youtu.be/UFd-9DA0FsY> Mrs. Pearse

Reading (Accelerated)

\*Reach 80% in each strand\*

-C.1 "Identify the purpose of a text"

<https://youtu.be/jNISQO4dN-o> "Author's Purpose (Entertain, Inform, or Persuade) - Video and Worksheet"

-D.3 "Match causes and effects in informational texts"

<https://youtu.be/OnSEFSk5VgQ> "Cause and Effect Reading Strategies Easy Teaching"

### Language (Accelerated)

\*Reach 80% in each strand\*

-GG.10 "Create compound sentences"

<https://youtu.be/qL0kybutBgg> "The Compound Sentence"

-QQ.1 "Commas with a series"

<https://youtu.be/cQOX3UdeAZI> "Using Commas in a Series"

### Science

\*Complete All Stages\*

-C.3 "Heating, cooling, and changes of state"

<https://youtu.be/xYU7RSoOZ0U> "Changes of State Matter Physics FuseSchool"