

Grade 6 – Supplemental Learning

Language Arts:

Fantasy Unit:

<https://www.youtube.com/watch?v=OebNXFe79I> (4:18) Elements Of Fantasy

https://www.youtube.com/watch?v=n_cqszvdTqk (5:23) Fiction Book Genres – What is Fantasy

https://www.youtube.com/watch?v=vPvv_i6bFVg (3:30) Flocabulary – Genres of Fiction

Short Story Unit:

<https://www.youtube.com/watch?v=VDmhl-SU5Yk> (4:10) Short Story Elements

<https://www.youtube.com/watch?v=jUbVH20qW0A> (11:40) Elements of a Short Story

<https://www.youtube.com/watch?v=8yzY6buMflo> (5:44) Plot Diagram – Pixar

https://www.youtube.com/watch?v=c6l24S72Jps&list=PL7W_fwaGSjsfvm6vSkvMnewrbghy7YBCK (3:43) Flocabulary – Five Elements of a Story

<https://www.youtube.com/watch?v=bSGm8RhFBxg> (3:26) Theme in Literature

<https://www.youtube.com/watch?v=UuiuJH1IMqY> (20:56) The Landlady - Roald Dahl (short story example)

Math:

Fractions:

<https://www.youtube.com/watch?v=pynfj2bYRms> (9:03) Adding Mixed Numbers

<https://www.youtube.com/watch?v=N-Y0Kvcnw8g> (5:06) Common Denominator

<https://www.youtube.com/watch?v=pZEmFSP3Z0I> (5:22) Common Denominator

<https://www.youtube.com/watch?v=NtkjbVb3Zv8> (3:45) Greatest Common Factor (GCF)

<https://www.youtube.com/watch?v=fRoWMakrIhw> (4:40) Find the LCM Using Prime Factorization

<https://www.youtube.com/watch?v=qOP6BOWei4U> (2:32) Least Common Multiple Music Video

Decimals:

<https://incompetech.com/graphpaper/lite/> Printable graph paper for decimal calculation

<https://www.youtube.com/watch?v=kwh4SD1ToFc> (12:14) Decimal Arithmetic

<https://www.youtube.com/watch?v=KG6ILNOiMgM> (11:50) Decimal Place Value

https://www.youtube.com/watch?v=xJIBA2L_ihE (4:25) Rounding Decimals

Statistics:

<https://www.youtube.com/watch?v=B1HEzNTGeZ4> (11:03) Mean, Median and Mode

https://www.youtube.com/watch?v=MoMxSK_kHZU (2:56) Mean, Median and Mode Activity with Playing Cards

<https://www.youtube.com/watch?v=5C9LBF3b65s> (3:46) The Mean, Median and Mode Toads

https://www.youtube.com/watch?v=hGdKSP_a0qU (6:24) Determine the Type of Graph to Make from Zombie Data