



ELA:

- [Study Island](#) (can be accessed through Clever, all subjects)
- [IXL](#)
- [Newsela](#) (news articles with comprehension questions and writing prompts)
- [Reading Vine](#) (reading text sets with comprehension questions, vocabulary review)
- [Quizizz.com](#)
- [Flocabulary](#) (can be accessed through Clever, all subjects)
- [Dreamscape](#)
- [Noredink.com](#) (grammar practice)

Math:

- [Study Island](#) (can be accessed through Clever, all subjects)
- [Flocabulary](#) (can be accessed through Clever, all subjects)
- [Common Core Sheets](#) (has a worksheet and answer key for every math standard)
- <https://jeopardylabs.com/play/standard-expanded-and-word-form>
- [IXL](#)
- [Learnzillion.com](#) (you can set up an account for free)
- [Mathaids.com](#)
- [Hcpss.org](#)

Science/Social Studies:

- [Study Island](#) (can be accessed through Clever, all subjects)
- [Flocabulary](#) (can be accessed through Clever, all subjects)
- [IXL](#)

Other Helpful Websites

Reading and Grammar

Reading

<https://www.roomrecess.com/pages/ReadingGames.html>

<https://www.k12reader.com/> (worksheets)

<https://readtheory.org/reading-comprehension-worksheets/> (This site is free and also has on-line comprehension passages for students to read and answer questions. You can print a report as well.)

<https://www.ereadingworksheets.com/free-reading-worksheets/> (worksheets)

<https://www.easyteacherworksheets.com/langarts/readingcomp.html> (worksheets)

<https://www.readworks.org/>

<https://www.readinga-z.com/commoncore/>

<https://www.ereadingworksheets.com/> (worksheets)

https://englishlinx.com/common_core/ (English)

<https://www.slideshare.net/kbaker4/teaching-character-traits-slideshow?ref=https://teachingmadepractical.com/> (story elements)

Asking and Answering Questions (Comprehension)

<https://www.youtube.com/watch?v=C2fWZHaNugc>

<https://www.youtube.com/watch?v=7C8CZjcnlq4>

https://www.youtube.com/watch?v=Y_E-N5y1r7g

<https://www.youtube.com/watch?v=wZCQyWUmK9A>

<https://www.youtube.com/watch?v=seEPxM5ebPU> (RACE method)

<https://gpb.pbslearningmedia.org/collection/k1.textcomp/> (video explanation)

https://www.youtube.com/watch?v=CPW52hEn_Cc (3.RI.1 video)

Describing Characters

https://www.youtube.com/watch?v=xKE_F_I5FzQ

<https://www.youtube.com/watch?v=tAjdk3-Q1qY>

<https://www.youtube.com/watch?v=JmYWCjfZVVc> (RL.3)

<https://www.youtube.com/watch?v=Jf16EE3KVGM> (RL.3 - character traits and text evidence)

<https://www.youtube.com/watch?v=tAjdk3-Q1qY> (understanding characters)

<https://www.youtube.com/watch?v=IWnEq-VGG10> (motivations 3.RL.3)

<https://www.youtube.com/watch?v=5Q103l8C5dE> (character traits 3.RL.3)

<https://www.youtube.com/watch?v=cpr1u5aZkD8> (25 min video with direct instruction and story)

Context Clues

https://www.youtube.com/watch?v=_t6uJiNwtp0

<https://www.youtube.com/watch?v=N0KU1PTkcF0>
<https://www.youtube.com/watch?v=KrnzbxhdiJk>
https://www.youtube.com/watch?v=lhdsrL7kd_w
https://www.youtube.com/watch?v=Bdj14J_sbg (RL.4)
<https://www.youtube.com/watch?v=RTzWLhybHKO>
https://www.youtube.com/watch?v=lhdsrL7kd_w&t=19s
<https://www.youtube.com/watch?v=YbYFUeqAfUI>
https://www.youtube.com/watch?v=p7V_-LyO-ac
<https://www.youtube.com/watch?v=yX2-ost59IA>
<https://www.youtube.com/watch?v=REkoRfaJMql>
https://www.youtube.com/watch?v=lAlrhvvtW_4 (multiple meaning words)
<https://www.youtube.com/watch?v=laDfmjs2sWI> (song)
<https://www.youtube.com/watch?v=ydogyldO-lw> (guided practice)
<https://www.youtube.com/watch?v=nYAmQMDe3-8> (multiple meaning words; discuss homophones/homographs)

Folk Tales, Fables, Fairy Tales (Central Message of the Story)

<https://www.youtube.com/watch?v=U410FamFOU0>
<https://www.youtube.com/watch?v=-HopQtC4m9o>
<https://www.youtube.com/watch?v=InoEAV00QmQ>
<https://www.youtube.com/watch?v=5VmvNZAqAak>

Compare and Contrast

<https://www.youtube.com/watch?v=1hFICU749x0>
<https://www.youtube.com/watch?v=NtHlz6z3CR0>
<https://www.youtube.com/watch?v=K9AeRKl7gIM>
<https://www.youtube.com/watch?v=TRKnOxPow2M&t=1s>
<https://www.youtube.com/watch?v=wPoxKFQllgA&list=RDCMUCiQFwOj2SN38gHSNV0Vh3Fw&index=5>
<https://www.youtube.com/watch?v=6pRlaKq3L5I> (RI.9 video)
<https://www.youtube.com/watch?v=9nJST-2qxvQ> (RI.9 video)
<https://www.youtube.com/watch?v=W7aMacsYodM> (RI.9 video- intros Venn diagram and includes passages)

Main Idea

<https://www.youtube.com/watch?v=42SJTk2XSi4&list=RDCMUCiQFwOj2SN38gHSNV0Vh3Fw&index=13> (main idea and key details)

How Illustrations Help a Story

https://learnzillion.com/lesson_plans/8523-explain-how-illustrations-contribute-to-the-meaning-of-a-story/

<https://study.com/academy/lesson/using-illustrations-words-to-understand-a-text-lesson-for-kids.html>

Phonemic Games

<https://www.spellingcity.com/games/sound-counter.html>

2 Letter S-Blends Video - https://www.youtube.com/watch?v=sExFSr02_8M

<https://gpb.pbslearningmedia.org/collection/k1.phonics/>

<https://gpb.pbslearningmedia.org/collection/k1.vocab/>

<https://www.wordworld.com/>

Fact and Opinion

<https://www.ereadingworksheets.com/free-reading-worksheets/fact-and-opinion-worksheets/> (worksheets)

<https://www.k12reader.com/subject/reading-skills/fact-and-opinion/> (worksheets)

<https://www.k5learning.com/reading-comprehension-worksheets/topics/fact-opinion/> (worksheets)

<https://www.easyteacherworksheets.com/langarts/factopinion.html> (worksheets)

<http://ftp.englishlinx.com/content-by-subject/reading/fact-and-opinion/> (worksheets)

<https://www.youtube.com/watch?v=DwdDCIWP6i4> (video)

<https://www.youtube.com/watch?v=LAKprpl7aPo> (video)

https://www.youtube.com/watch?v=Flyt5pEcE_g (video)

Point of View

<https://www.youtube.com/watch?v=qSqN25dpPig>

https://www.youtube.com/watch?v=vB07RfntTvw&list=PLlhseSrDronL3TTM5Vj0XNX1YEVMDsRe_ (The True Story of the 3 Little Pigs)

<https://www.youtube.com/watch?v=fb33WQTGXPK> (defines and provides example story)

<https://www.youtube.com/watch?v=RaIW7wOLRec> (provides definition, pronouns, examples)

<https://www.ereadingworksheets.com/point-of-view/point-of-view-worksheets/> (worksheets)

<https://www.k12reader.com/subject/reading-skills/point-of-view/> (worksheets)

<https://www.easyteacherworksheets.com/langarts/1/pointofview.html> (worksheets)

<https://www.education.com/resources/point-of-view-in-fiction-texts/> (worksheets and games)

https://englishlinx.com/point_of_view/ (worksheets)

<https://www.youtube.com/watch?v=1IWNAtiru90&t=17s> (song)

https://www.youtube.com/watch?v=xJkxNPwCkMI&list=PLlhseSrDronL3TTM5Vj0XNX1YEVMDsRe_&index=4 (video: how you see things and how the author sees things)

<https://www.youtube.com/watch?v=GGs3NcmAZnw> (Khan Academy-1st, 2nd, 3rd person explanations)

<https://www.youtube.com/watch?v=aXSvIO2Emlw> (RI.6 video)

Themes, Morals, and Lessons

<https://www.youtube.com/watch?v=DwlGOFWRKpw&list=RDCMUciQFwOj2SN38gHSNV0Vh3Fw&index=4>

Literal and Non-literal Language (Figurative Language)

<https://www.youtube.com/watch?v=D3xnQ4hzkUA> (3.RL.4) video

<https://www.youtube.com/watch?v=TshdeV2PvCs> (3.RL.4) video

<https://www.youtube.com/watch?v=4VEYun1vI4w> (3.RL.4) video

<https://www.youtube.com/watch?v=IzKj-bLvrYQ> (3.RL.4) video

<https://teachingelawithjoy.com/5-best-videos-for-teaching-figurative-language/> (explains types)

<https://youtu.be/NegoYluXoEA> (4th grade) video

<https://www.englishworksheetsland.com/grade3/22literal.html> (worksheets)

<https://www.biglearners.com/worksheets/grade-3/english/reading-literature/literal-vs-nonliteral-language> (worksheets)

<https://www.youtube.com/watch?v=Rgct8RYKvLo> (Amelia Bedelia on-line story)

<https://www.youtube.com/watch?v=wdjQjFyDeD0> (defines figurative language)

<https://www.youtube.com/watch?v=vMSLgxi2dxk> (figurative language in movies)

Using Text Features to Find Information (including text structures)

<https://www.youtube.com/watch?v=ivWVs8-Cd1U&list=RDCMUCiQFwOj2SN38gHSNV0h3Fw&index=8>

<https://www.youtube.com/watch?v=TCK0kqSN9yc> (stories or novels)

<https://www.youtube.com/watch?v=HPwVkcBorMw> (from an elementary school: 3.RL.5)

<https://www.youtube.com/watch?v=arpGIPzDCIk> (difference between poetry, prose, and drama)

<https://www.youtube.com/watch?v=LLPkYgzU7ts>

<https://www.youtube.com/watch?v=XAZMDeNn7gg&t=13s> (espark differences between poetry, prose, and drama)

<http://mrslorber.weebly.com/elagse4rl5-differences-and-structural-elements-of-poems-drama-and-prose.html> (definitions, vocabulary for differences between poetry, prose, and drama)

<https://www.khanacademy.org/ela/cc-2nd-reading-vocab/xfb4fc0bf01437792:cc-2nd-fairy-tales-retold/xfb4fc0bf01437792:reading-for-understanding-drama-and-poetry/v/the-elements-of-a-poem-reading> (information about poetry RL.3.5, RL.4.5, RL.5.5, RL.6.5)

<https://www.khanacademy.org/ela/cc-2nd-reading-vocab/xfb4fc0bf01437792:cc-2nd-the-moon/xfb4fc0bf01437792:close-reading-fiction/v/the-elements-of-a-story-reading> (elements of a story)

<https://www.khanacademy.org/ela/cc-2nd-reading-vocab/xfb4fc0bf01437792:cc-2nd-fairy-tales-retold/xfb4fc0bf01437792:reading-for-understanding/v/the-elements-of-a-drama-reading> (elements of drama)

<http://www.learningfarm.com/web/practicePassThrough.cfm?TopicID=141> (structural elements of drama, prose, and poetry....click full lesson)

Grammar Worksheets

<https://www.k5learning.com/free-grammar-worksheets>

<https://www.ereadingworksheets.com/languageartworksheets/free-grammar-worksheets/>

<https://www.education.com/worksheets/grammar/>
<http://www.tlsbooks.com/englishworksheets4.htm>
https://www.teach-nology.com/worksheets/language_arts/grammar/
<https://www.k5learning.com/free-worksheets-for-kids>

Prefixes/Suffixes

<https://www.youtube.com/watch?v=w7oGNyHX81I> (great explanation; re-, un-, dis-,)
<https://www.youtube.com/watch?v=txNARc6bCxl> (re-, un-, bi-, dis-)
<https://www.youtube.com/watch?v=QbT1PIZS0io&t=64s> (re-, mis-, dis-, sub-, un-, pre-)
<https://www.youtube.com/watch?v=oclo8Uxdqjk> (phonics)
<https://www.youtube.com/watch?v=JeiCnGu4pFk> (explanation for 2nd grade)
<https://www.youtube.com/watch?v=H2Z4p0au1yk> (song)
<https://www.youtube.com/watch?v=QbT1PIZS0io&t=135s> (start at 1:02 - explains prefixes)
https://www.youtube.com/watch?v=U_6mfwXe3Bo (suffixes for 2nd grade)
<https://www.youtube.com/watch?v=5drGFowyBOK> (song about suffixes)
<https://www.youtube.com/watch?v=635oQTY61J8> (suffixes - -ful, -er, -ous)
<https://www.youtube.com/watch?v=jWyX8vl6kMs> (Greek and Latin roots)
<https://www.youtube.com/watch?v=ZOJrjNR7ZZM> (prefix,suffix, Greek/Latin roots rap)

Vocabulary

https://www.youtube.com/watch?v=Bdj14J_sbg&t=129s (3.RI.4 video)

Writing

<https://www.youtube.com/watch?v=KEK2oGBSsHk> (opinion writing - episode 1)
<https://www.youtube.com/watch?v=qv4rHG6rrr8> (opinion writing - episode 2)
<https://www.youtube.com/watch?v=7kYtkqfXMOg&t=22s> (opinion writing - episode 3)
<https://www.youtube.com/watch?v=JmEWpwB85E0> (opinion writing - episode 4)
<https://www.youtube.com/watch?v=X1e8Zg-fYgE> (opinion writing - episode 5)
<https://www.youtube.com/watch?v=3Xo9C8BxgWE> (opinion writing - episode 6)
<https://www.youtube.com/watch?v=6sZao2fUhSw> (opinion writing - episode 7)
<https://www.youtube.com/watch?v=LSmjkSkaR70> (opinion writing - episode 8)
<https://www.youtube.com/watch?v=KYkp0BiknJw> (opinion writing - OREO writing)
https://learnzillion.com/lesson_plans/8649-identify-and-describe-opinion-writing/ (opinion writing)

https://www.youtube.com/watch?v=DN4d76QP_MA (informational - episode 1)
<https://www.youtube.com/watch?v=-mWY8F9pITE> (informational - episode 2)
<https://www.youtube.com/watch?v=ehzBzAo3h44> (informational - episode 3)
<https://www.youtube.com/watch?v=i6BTfNQiXXI> (informational - episode 4)
https://www.youtube.com/watch?v=m0y_HvsIP_s (informational - episode 5)
<https://www.youtube.com/watch?v=90TT0q2mHws> (informational - episode 6)

Reading and Math

<https://www.abcya.com/> (reading and math)

<https://www.starfall.com/h/> (reading and math)
<https://www.education.com/games/third-grade/>
<https://www.biglearners.com/>
<https://www.lumoslearning.com/llwp/resources/gmas-practice-tests-sample-questions.html>
<https://www.worksheetplace.com/>
<https://the-teacher-next-door.com/teaching-character-traits-in-reading/>
<https://www.youtube.com/watch?v=CWZjudtu3I8> (3rd grade videos)
<https://www.tutorified.com/worksheets/> (worksheets)

Math

Various Areas for Math

<http://studyjams.scholastic.com/studyjams/jams/math/index.htm> (science is also on this site)

<http://www.math.com/>
https://www.homeschoolmath.net/worksheets/grade_3.php#measuring
<https://mathskills4kids.com/index>
<https://www.math4childrenplus.com/3rd-grade-worksheets/>
<https://www.math4childrenplus.com/grades/>
<https://classace.io/learn/math/3rdgrade> (7 day free trial; pay by # of students)
<https://classace.io/learn/math/1stgrade> (7 day free trial; pay by # of students)
<https://classace.io/learn/math/2ndgrade> (7 day free trial; pay by # of students)

Rounding

<https://www.youtube.com/watch?v=bx-XXcgKqzc>
<https://www.youtube.com/watch?v=GrxcoPQDzx4>
https://www.youtube.com/watch?v=Lv_FfilhVDo
https://www.abcya.com/games/rounding_numbers
<https://www.mathnook.com/math/skill/roundinggames.php>
https://www.youtube.com/watch?v=8FBZHtokz_k&t=138s (Rounding to the nearest 10 demo video)
<https://www.youtube.com/watch?v=CVXVsueBs5c> (Rounding to nearest 100 demo)
<https://www.youtube.com/watch?v=w2M5CzTFYfl&t=18s> (rounding to the nearest 10)
<https://www.youtube.com/watch?v=jvp0mtr1kFM> (nearest 10 and 100 in larger numbers)

Addition

<https://www.youtube.com/watch?v=q9h4skGoWJ8>
Number Bonds: <https://www.youtube.com/watch?v=2anExgLIOsY>
<https://www.youtube.com/watch?v=KtjR6cJG32o> (number bonds)
<https://www.multiplication.com/> (addition games are on here)
https://www.youtube.com/watch?v=IWLKbS-q_Ok (Subtraction with Unknown Addends- 1st Grade)

<https://www.k5learning.com/free-math-worksheets/third-grade-3/addition/add-3-digit-numbers-in-columns-no-regrouping> (worksheets)
<https://www.khanacademy.org/math/cc-1st-grade-math/cc-1st-add-subtract/cc-1st-add-two-digit-intro/v/adding-two-digit-numbers-no-regrouping> (adding 2-digit numbers w/out regrouping)
<https://www.khanacademy.org/math/cc-2nd-grade-math/cc-2nd-add-subtract-100/cc-2nd-add-100/v/addition-with-regrouping> (add 2 numbers with regrouping)
<https://www.youtube.com/watch?v=8hz0fAQV0ac> (video - adding 2 digit numbers)
<https://www.youtube.com/watch?v=cE-yrJv4TEs&t=52s> (video - adding 3 digit numbers)
<https://www.youtube.com/watch?v=9hM32lsQ4aI> (adding 3 digit numbers with regrouping)
<https://www.youtube.com/watch?v=cE-yrJv4TEs&t=69s> (Number Rock - adding 3 digit numbers with regrouping)
<https://www.youtube.com/watch?v=5LRUTyb0Pow> (adding within 1000 w/out regrouping)
<https://www.youtube.com/watch?v=pZEwyle-X7M> (adding within 1000 w/regrouping)
<https://www.youtube.com/playlist?list=PLnVT3XzAtDsKsch9FptiwnnchmS1UwaAv> (3.OA.9 arithmetic patterns (including patterns in the addition table or multiplication table))

Subtraction

<https://www.education.com/game/two-digit-subtraction-mountain/> (with regrouping)
https://www.mathplayground.com/video_subtraction_regrouping.html
<https://www.multiplication.com/> (subtraction games are on here)
<https://www.youtube.com/watch?v=gK4WN5miZUU> (subtraction within 1000 without regrouping)
<https://www.youtube.com/watch?v=Kt3FDFPu4Ss> (subtraction within 100 with regrouping)
<https://www.youtube.com/watch?v=jUPGCHCHVco> (subtraction within 1000 with regrouping)
<https://www.youtube.com/watch?v=NCWfLrLirKQ> (subtracting across zeros)

Word Problems

<https://www.youtube.com/watch?v=zeKqOgNQM0M>
<https://www.youtube.com/watch?v=ybzwS1m9bWw>
<https://www.youtube.com/watch?v=s3jP0vnFSxE>
<https://www.k5learning.com/free-math-worksheets/first-grade-1/word-problems/mixed-add-subtract-single-digits> (worksheets)
https://www.youtube.com/watch?v=Sm8_tEKm_5c (two-step word problems)
<https://www.youtube.com/watch?v=igpVebLCD8k> (mult/division in word problems)
<https://www.youtube.com/watch?v=7wv-T7h9rnk> (mult/division in word problems)
https://www.youtube.com/watch?v=i9iGu_gDOU0 (multiplication and division words problems)
https://learnzillion.com/lesson_plans/6412-solve-word-problems-using-the-idea-of-equal-groups/ (3.OA.3 video)
<https://www.youtube.com/watch?v=YI5i5uOBkmg> (clue words in word problems for multiplication and division)

Multiplication

<https://www.youtube.com/watch?v=gzFbUZ8VjEg> (multiplication using arrays)
https://www.youtube.com/watch?v=FF_uo-W7Ky4 (multiplication using arrays)

<https://www.youtube.com/watch?v=a1zBdLQgNZ4> (What is Multiplication?)
<https://www.youtube.com/watch?v=ZpbYgpLqZno> (Multiplication using arrays)
<https://www.multiplication.com/> (games)
<https://www.youtube.com/watch?v=eW2dRLyoyds> (start video around 1:23)
<https://www.youtube.com/watch?v=EgjCLhoI9Mk> (songs to help memorize multiplication)
<https://www.youtube.com/watch?v=LD4zp8ruval>
https://www.youtube.com/watch?v=7e9r8_VOO-8 (commutative property in multiplication)
https://learnzillion.com/lesson_plans/5253-multiply-by-multiples-of-10-with-base-ten-blocks/
 (video: mult by multiples of 10 using base ten blocks)
https://learnzillion.com/lesson_plans/6562-multiply-by-multiples-of-10-using-number-lines/
 (video)
<https://www.youtube.com/watch?v=iOsysghGhPg> (video 3NBT.3 Multiplying one-digit by multiples of ten)
<https://www.youtube.com/watch?v=0qL45DU-i9Y> (video 3NBT.3 using base ten blocks)
https://www.youtube.com/watch?v=IzdPt_jNrnk&t=8s
<https://www.youtube.com/watch?v=jb8mFpA1YI8> (video 3NBT.3- Khan Academy)
<https://www.youtube.com/watch?v=hDetDpc3s4U> (video 3NBT.3 using base 10 blocks)
<https://www.youtube.com/watch?v=1k4B7S-jD1g> (3.OA.1)
<https://www.youtube.com/watch?v=h0RF0N5TOPE> (3.OA.1)
<https://www.youtube.com/watch?v=uacFH2oLj9M> (3.OA.1)
<https://www.youtube.com/watch?v=HxIZ5VAmASM> (3.OA.1)
<https://www.youtube.com/watch?v=q39OrTCzz8o> (3.OA.1)
https://www.youtube.com/watch?v=fZtUn_THXnk&list=PLqaARRY2UhF3wnz6W7_ac8RCpjGgbV0NS (multiplication word problems)
<https://www.youtube.com/watch?v=APWce2KtpjQ> (distributive property 3.OA.5)
<https://www.youtube.com/watch?v=AmBueCblzu0> (distributive property 3.OA.5)
<https://www.youtube.com/watch?v=4BVUNCsPydY> (distributive property 3.OA.5)
<https://www.youtube.com/watch?v=7kH1rdB5hUM> (distributive property 3.OA.5)
<https://www.youtube.com/playlist?list=PLnVT3XzAtDsKsch9FptiwnnchmS1UwaAv> (3.OA.9 arithmetic patterns (including patterns in the addition table or multiplication table))

Division

<https://www.youtube.com/watch?v=zKAEiBjf180>
<https://www.youtube.com/watch?v=i6BbBUNtXuQ>
<https://www.youtube.com/watch?v=gjxhtjyfC4>
<https://www.youtube.com/watch?v=gT0HFbA1Mow>
<https://www.multiplication.com/> (division games are on here)
https://www.youtube.com/watch?v=rGMecZ_aERo (start video at 1:16)
<https://www.youtube.com/watch?v=IJcyOgaGN7M> (Brain POP)
<https://www.youtube.com/watch?v=BFhUXNoRpQE>
<https://www.youtube.com/watch?v=w-Zu57RY6ms> (grouping equally)
<https://www.youtube.com/watch?v=gr-pPE6Z7hA> (division by sharing)

https://www.youtube.com/watch?v=Z3qRkxzmYnU&list=PLqaARRY2UhF3wnz6W7_ac8RCpjGgbV0NS&index=3 (division word problems)
<https://www.youtube.com/watch?v=LOsNaVRROGc> (division word problems)

Fractions

<https://www.youtube.com/watch?v=yT1WuyxTCmo> (intro to fractions 3.NF.1)
<https://www.youtube.com/watch?v=FSTIQjxznUg> (intro to fractions)
<https://www.youtube.com/watch?v=ITce7f6KGE0> (song)
<https://www.youtube.com/watch?v=Emypf9t91YA> (how to read fractions)
<https://www.youtube.com/watch?v=p33BYf1NDAE&t=382s>
https://www.youtube.com/watch?v=9hZkk73nJ_Y (intro to fractions)
<https://www.youtube.com/watch?v=d30xOCJl6RA&t=14s> (fractions on a number line 3.NF.2))
<https://www.youtube.com/watch?v=rxkblw3VIGE> (fractions on a number line 3.NF.2)
<https://www.youtube.com/watch?v=TLkftswm54A> (fractions on a number line 3.NF.2)
<https://www.youtube.com/watch?v=dnPZj5YRjhs> (fractions on a number line 3.NF.2)
<https://www.youtube.com/watch?v=biCV6QGirW4> (fraction of a group video)
<https://www.fractions4kids.com/worksheets/> (fraction worksheets)
<https://www.youtube.com/watch?v=BtKEWoZbFEA> (3.NF.3 equivalent fractions video)
<https://www.youtube.com/watch?v=vKXqzpz-G0s> (song - Numberock 3.NF.3)
<https://www.youtube.com/watch?v=KlfxlbO-KJs> (equivalent fractions 3.NF.3)
<https://www.youtube.com/watch?v=0JUbXN5accU> (reviews fraction parts; equivalent fractions NF.3)
<https://www.youtube.com/watch?v=-YpEkExjq2E> (Khan Academy - create equivalent fractions NF.3)
<https://www.youtube.com/watch?v=Su4DKLbK8mA> (create equivalent fractions pics/number lines NF.3)
<https://www.youtube.com/watch?v=qcHHhd6Hizl> (equivalent fractions NF.3)
<https://www.youtube.com/watch?v=GVSUcvq-40U> (equivalent fractions song)
<https://www.youtube.com/watch?v=PkhH6AF5hnnNc> (equivalent fractions)
<https://www.youtube.com/watch?v=9DV8gM9Ywgc> (equivalent fractions using multiplication)
<https://www.youtube.com/watch?v=TLGw53eDTe0> (equivalent fractions using multiplication)
<https://www.youtube.com/watch?v=plognJLah-l> (model equivalent fractions)
<https://www.youtube.com/watch?v=hMQ8NUmJmJ0> (equivalent fractions on a number line)
<https://www.youtube.com/watch?v=jyKH8FnH2SA> (3.NF.3.b equivalent fractions)
<https://www.youtube.com/watch?v=FAFwvk4jqrQ> (3.NF.3 equivalent fractions)

Graphs

<https://www.youtube.com/watch?v=iCnh6EL1Lmo> (bar graphs)
<https://www.youtube.com/watch?v=PWuTRDPqvnM>
<https://www.youtube.com/watch?v=GWoya4T37PU> (pictograph)

Math Games (various topics)

<https://www.multiplication.com/games>

<https://mrnussbaum.com/math>
<https://www.mathnook.com/>
https://www.mathplayground.com/index_addition_subtraction.html
<https://www.mathplayground.com/>
<https://www.splashlearn.com/> (This has student progress reports for teachers.)
<https://www.hoodamath.com/>
<https://www.arcademics.com/>

Math Worksheets

<https://www.greatschools.org/gk/worksheets/?category=math-2>
<https://www.math-aids.com/>
<https://www.mathworksheets4kids.com/>
<https://www.commoncoresheets.com/>
<https://www.k5learning.com/free-math-worksheets>
<https://www.math-drills.com/>
<https://www.education.com/worksheets/math/>
<https://www.mathworksheets4kids.com/math.php>
<https://www.kidzone.ws/math/>
<https://www.homeschoolmath.net/worksheets/>
<https://www.dadsworksheets.com/>

Time

<https://www.k5learning.com/free-math-worksheets/third-grade-3/telling-time> (worksheets)
<https://www.math-aids.com/Time/> (worksheets)
<https://www.youtube.com/watch?v=q5lxsfBu7Gw> (video)
<https://www.youtube.com/watch?v=WMKiHoU-m8Q> (video)
<https://www.youtube.com/watch?v=zXFZUMjehDU> (video)
<https://www.youtube.com/watch?v=6VF89rQEWIM> (3rd grade MD1)
<https://www.youtube.com/watch?v=zaOc-4TA4Ik> (video/song)
<https://www.youtube.com/watch?v=LI3QzXftIS0> (video)
<https://www.youtube.com/watch?v=QU-XUmujbuM> (video)

Numbers and Algebraic Thinking

<https://www.youtube.com/watch?v=DOUkO4Yd07M> (3.OA.9)
<https://www.youtube.com/playlist?list=PLnVT3XzAtdsKsch9FptiwnnchmS1UwaAv> (3.OA.9)
<https://www.youtube.com/watch?v=d1COlcRoSgo> (function tables)
https://www.youtube.com/watch?v=DY_0u-E0HxI (function tables with mult/div)
<https://www.youtube.com/watch?v=F4OLuphaGWA> (function tables with add/sub)
https://www.youtube.com/watch?v=nklUE_sK4zQ (1st grade input/output tables)