

Curriculum Support

TeachTown- <http://web.teachtown.com/>

N2Y/ULS- <https://www.n2y.com/>

*Contact your student's teacher to determine if you have access to these programs. If so, you will be given login information.

Internet Safety

Online safety:

Brainpop: <https://www.brainpop.com/health/backtoschool/onlinesafety/>

Digital etiquette:

Brainpop: <https://www.brainpop.com/technology/digitalcitizenship/digitaletiquette/>

Social media:

Brainpop: <https://www.brainpop.com/health/communicationandteamwork/socialmedia/>

Email and IM:

Brainpop: <https://www.brainpop.com/technology/communications/emailandim/>

Information privacy:

Brainpop: <https://www.brainpop.com/technology/digitalcitizenship/informationprivacy/>

Cyberbullying:

Brainpop: <https://www.brainpop.com/technology/communications/cyberbullying/>

English language Arts

Additional ELA videos: <https://www.brainpop.com/english/seeall/>

Making inferences (relates to ELAGSE11-12.RI.1 and ELAGSE11-12.RL.1)

Youtube: https://www.youtube.com/watch?v=i_hbzy2EacM

Main idea: Theme (relates to ELAGSE11-12.RI.2 and ELAGSE11-12.RL.2):

Brainpop: <https://www.brainpop.com/english/writing/mainidea/>

Theme (relates to ELAGSE11-12.RI.2 and ELAGSE11-12.RL.2):

Brainpop: <https://www.brainpop.com/english/writing/theme/>

Plot (relates to ELAGSE11-12.RL.3):

Brainpop: <https://www.brainpop.com/english/writing/plot/>

Debate (relates to ELAGSE9-10.W.1. a – claim/opposing claim, ELAGSE9-10.W.1.b. – claim/counterclaim, ELAGSE9-10.W.1.c. – claim/counterclaim/clarify relationship, ELAGSE9-10.W.1.e. – appropriate conclusion/support argument):

Brainpop: <https://www.brainpop.com/english/writing/debate/>

Types of Writing (relates to ELAGSE9-10.W.1.d – appropriate style, ELAGSE9-10.W.2.e)

Brainpop: <https://www.brainpop.com/english/writing/typesofwriting/>

Formal and Informal Style (relates to ELAGSE9-10.W.1.d – appropriate style)

Youtube: <https://youtu.be/0LmhIu3phqk>

Organizing your thoughts (relates to ELAGSE9-10.W.2.a – writing structure)

Brainpop: <https://www.brainpop.com/english/writing/prewritingorganizingyourthoughts/>

Writing in sequence (relates to ELAGSE9-10.W.2.a – writing structure)

Brainpop: <https://www.brainpop.com/english/writing/writinginsequence/>

Dialogue (relates to ELAGSE9-10.W.2.b –relevant facts/definitions/concrete details/quotations/examples)

Brainpop: <https://www.brainpop.com/english/writing/dialogue/>

Fact and opinions (relates to ELAGSE9-10.W.2.b –relevant facts/definitions/concrete details/quotations/examples)

Brainpop: <https://www.brainpop.com/english/writing/factandopinion/>

Writing in sequence (relates to ELAGSE9-10.W.2.c – transition words)

Brainpop: <https://www.brainpop.com/english/writing/writinginsequence/>

Conjunctions (relates to ELAGSE9-10.W.2.c – transition words)

Brainpop: <https://www.brainpop.com/english/grammar/conjunctions/>

Academic and Domain Specific words (ELAGSE9-10.W.2.d - domain specific vocabulary)

Youtube: <https://www.youtube.com/watch?v=1LZH7iEvqFg>

How to Support a Conclusion (ELAGSE9-10.W.2.f - logical and appropriate conclusion)

Mometrix Academy: <https://www.youtube.com/watch?v=1bj7JVCIDLE>

Clauses (relates to ELAGSE9-10.L.1.b – phrases and clauses)

Brainpop: <https://www.brainpop.com/english/writing/clauses/>

Context Clues (ELAGSE9-10.L.4.a - context clues)

Brainpop: <https://www.brainpop.com/english/studyandreadingskills/contextclues/>

Dictionary and Thesaurus (ELAGSE9-10.L.4.c - reference materials)

Brainpop: <https://www.brainpop.com/english/studyandreadingskills/dictionaryandthesaurus/>

Math

Additional MA videos: <https://www.brainpop.com/math/seeall/>

Square roots (relates to MGSe9-12.N.R.N.2)

Brainpop: <https://www.brainpop.com/math/numbersandoperations/squareroots/>

Perfect Squares (relates to MGSE9 -12.A.REI.4b)

Youtube: <https://www.youtube.com/watch?v=pordwxv5HZE>

Learn Some More Shapes for kids (relates to MGSE9 -12.G.MG.1)

Youtube: <https://www.youtube.com/watch?v=GpNdAf7NOWI>

Volume of Prisms (relates to MGSE9-12.G.GMD.3)

Brainpop: <https://www.brainpop.com/math/geometryandmeasurement/volumeofprisms/>

Volume of Cylinders (relates to MGSE9-12.G.GMD.3)

Brainpop: <https://www.brainpop.com/math/geometryandmeasurement/volumeofcylinders/>

Similar figures (relates to MGSE9-12.G.ST.2)

Brainpop: <https://www.brainpop.com/math/geometryandmeasurement/similarfigures/>

Fitting Linear Functions to Data (relates to MGSE9 -12.S.ID.6a and MGSE9 -12.S.ID.6c)

Youtube: https://www.youtube.com/watch?v=2Jc9FhrP_BU

Line of best fit (relates to MGSE9 -12.S.ID.6a and MGSE9 -12.S.ID.6c)

Youtube: <https://www.youtube.com/watch?v=DmGLQkUm-4g>

Equations with variables (relates to MGSE9-12.A.CED.1)

Brainpop: <https://www.brainpop.com/math/algebra/equationswithvariables/>

Graphing linear equations (relates to MGSE9-12.A.REI.6)

Brainpop: <https://www.brainpop.com/math/algebra/graphinglinearequations/>

Finding the minimum and maximum of quadratic functions (relates to MGSE9 -12.F.IF.4)

Youtube: <https://www.youtube.com/watch?v=XScVP0UrN3M>

Science

Additional SCI videos: <https://www.brainpop.com/science/seeall/>

Compounds and mixtures (relates to SPS6a)

Brainpop: <https://www.brainpop.com/science/matterandchemistry/compoundsandmixtures/>

Diffusion (relates to SPS6b)

Brainpop: <https://www.brainpop.com/science/matterandchemistry/diffusion/>

Newton's Laws of Motion (relates to SPS8b)

Brainpop: <https://www.brainpop.com/science/natureoftheuniverse/newtonslawsofmotion/>

Force and Motion?

Youtube: <https://www.youtube.com/watch?v=8iKhLGK7HGk>

Acids and Bases (relates to SPS6e)

Brainpop: <https://www.brainpop.com/science/matterandchemistry/acidsandbases/>

pH scale (relates to SPS6e)

Brainpop: <https://www.brainpop.com/science/matterandchemistry/phscale/>

Simple machines

Brainpop: <https://www.brainpop.com/technology/simplemachines/>

Simple Machines for Kids

Youtube: <https://www.youtube.com/watch?v=fvOmaf2GfCY>

Cells (relates to SB1a)

Brainpop: <https://www.brainpop.com/health/bodysystems/cells/>

Cell Structures (relates to SB1a)

Brainpop: <https://www.brainpop.com/science/cellularlifeandgenetics/cellstructures/>

Cell Specialization (relates to SB1a)

Brainpop: <https://www.brainpop.com/science/cellularlifeandgenetics/cellspecialization/>

Homeostasis (relates to SB1a and SB1d)

Brainpop: <https://www.brainpop.com/health/bodysystems/homeostasis/>

Active transport (relates to SB1d)

Brainpop: <https://www.brainpop.com/science/cellularlifeandgenetics/activetransport/>

Passive transport (relates to SB1d)

Brainpop: <https://www.brainpop.com/science/cellularlifeandgenetics/passivetransport/>

Cell Transportation-Passive and Active Transport:

MooMoo Math and Science: <https://www.youtube.com/watch?v=XHES1qwGeII>

Cell Transport:

Ameoba Sisters: <https://www.youtube.com/watch?v=Ptmlvtei8hw>

Food Chains (relates to SB5b)

Brainpop: <https://www.brainpop.com/science/ecologyandbehavior/foodchains/>

Ecosystems (relates to SB5b)

Brainpop: <https://www.brainpop.com/science/ecologyandbehavior/ecosystems/>

Energy pyramid (relates to SB5b)

Brainpop: <https://www.brainpop.com/science/ecologyandbehavior/energypyramid/>

Climate Change (relates to SB5d)

Brainpop: <https://www.brainpop.com/science/earthsystem/climatechange/>

5 Human Impacts on the Environment

Crashcourse: <https://www.youtube.com/watch?v=5eTCZ9L834s>

5 Human Impacts on the Environment

Khan Academy: <https://www.khanacademy.org/science/biology/crash-course-bio-ecology/crash-course-ecology-2/v/crash-course-ecology-10>

Droughts (relates to SB5e)

Brainpop: <https://www.brainpop.com/science/earthsystem/droughts/>

Erosion (relates to SB5e)

Brainpop: <https://www.brainpop.com/science/earthsystem/erosion/>

Wildfires (relates to SB5e)

Brainpop: <https://www.brainpop.com/science/earthsystem/wildfires/>

Social Studies

Additional SS videos: <https://www.brainpop.com/socialstudies/seeall/>

Building the Thirteen Colonies (relates to SSUSH1a)

Brainpop: <https://www.brainpop.com/socialstudies/ushistory/buildingthethirteencolonies/>

Mercantilism explained (relates to SSUSH1a)

Youtube: <https://www.youtube.com/watch?v=gMYo07DESRs>

Constitutional Convention (relates to SSUSH5c)

Brainpop: <https://www.brainpop.com/socialstudies/ushistory/constitutionalconvention/>

Constitutional compromises

Crashcourse: <https://www.youtube.com/watch?v=kCCmuftyj8A>

US Constitution (relates to SSUSH5c)

Brainpop: <https://www.brainpop.com/socialstudies/ushistory/usconstitution/>

Civil War causes (relates to SSUSH9a)

Brainpop: <https://www.brainpop.com/socialstudies/ushistory/civilwarcauses/>

Civil War (relates to SSUSH9a)

Brainpop: <https://www.brainpop.com/socialstudies/ushistory/civilwar/>

Reconstruction (relates to SSUSH10c)

Brainpop: <https://www.brainpop.com/socialstudies/ushistory/reconstruction/>

The Reconstruction Amendments (relates to SSUSH10c)

Ed Tech Project: <https://www.youtube.com/watch?v=BzQ1pHcXEx0>

Reconstruction and 1876 (relates to SSUSH10c)

Crash Course: <https://www.youtube.com/watch?v=newsS7pMApI>

World War II causes (relates to SSUSH19a)

Brainpop: <https://www.brainpop.com/socialstudies/worldhistory/worldwariicauses/>

World War II (relates to SSUSH19a)

Brainpop: <https://www.brainpop.com/socialstudies/ushistory/worldwarii/>

World War II Part 1 (relates to SSUSH19a)

Crash Course: <https://www.youtube.com/watch?v=Objoad6rG6U>

World War II Part 2 (relates to SSUSH19a)

Crash Course: <https://www.youtube.com/watch?v=HofnGQwPgqs>

World War II, A War for Resources (relates to SSUSH19a)

Crash Course: <https://www.youtube.com/watch?v=H-2q-QMUIgY>

Money (relates to SSEPF1b)

Brainpop: <https://www.brainpop.com/socialstudies/economics/money/>

Budgets (relates to SSEPF1b)

Brainpop: <https://www.brainpop.com/socialstudies/economics/budgets/>

Banking (relates to SSEPF2a)

Brainpop: <https://www.brainpop.com/socialstudies/economics/banking/>

Credit Cards (relates to SSEPF4a)

Brainpop: <https://www.brainpop.com/socialstudies/economics/creditcards/>

Debt (relates to SSEPF4a)

Brainpop: <https://www.brainpop.com/socialstudies/economics/debt/>

Interest (relates to SSEPF4a)

Brainpop: <https://www.brainpop.com/socialstudies/economics/interest/>

Insurance Commercial (relates to SSEPF5a)

Youtube: https://www.youtube.com/watch?v=Xx0CLv10_Fo

Conflict resolution (relates to SSEPF6a)

Brainpop: <https://www.brainpop.com/health/personalhealth/conflictresolution/>

Literature for ELA Standards:

To Kill a Mockingbird:

Brainpop: <https://www.brainpop.com/english/famousauthorsandbooks/tokillamockingbird/>

Sparksnotes: <https://www.youtube.com/watch?v=tpnZ7ap6XJs>

Crashcourse: <https://www.youtube.com/watch?v=3xM8hvEE2dI>

Crashcourse: <https://www.youtube.com/watch?v=mDS32LEe1Ss>

Frankenstein:

Brainpop: <https://www.brainpop.com/english/famousauthorsandbooks/frankenstein/>

Sparksnotes: <https://www.youtube.com/watch?v=zFQZTrToPY0>

Crashcourse: <https://www.youtube.com/watch?v=SyyrwoCec1k>

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

Lord of the Flies:

Brainpop: <https://www.brainpop.com/english/famousauthorsandbooks/lordoftheflies/>

Sparksnotes: <https://www.youtube.com/watch?v=-tXpA3dIEtI>

Sparksnotes: <https://www.youtube.com/watch?v=kd7YW73IsjY>

Crashcourse: <https://www.youtube.com/watch?v=WfNiQBxmPw8>

Shakespeare:

Brainpop: <https://www.brainpop.com/english/famousauthorsandbooks/williamshakespeare/>

Sonnets:

Crashcourse: <https://www.youtube.com/watch?v=bDpW1sHrBaU>

Romeo and Juliet:

Sparksnotes: <https://www.youtube.com/watch?v=dRrvQ1vZxcg>

Crashcourse: <https://www.youtube.com/watch?v=I4kz-C7GryY>

Crashcourse: <https://www.youtube.com/watch?v=9J4hoAatGRQ>

Macbeth:

Sparksnotes: https://www.youtube.com/watch?v=uzAuJyWpK_s

Crashcourse: <https://www.youtube.com/watch?v=4zdkun4xzOs>

Hamlet:

Sparksnotes: <https://www.youtube.com/watch?v=t0CqUTmwKiM>

Crashcourse: <https://www.youtube.com/watch?v=ZBy205mbjok>

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

King Lear:

Sparksnotes: <https://www.youtube.com/watch?v=ptXr7LKylpg>

A Midsummer Night's Dream

Sparksnotes: <https://www.youtube.com/watch?v=M1wMfOwlAZ8>

Sparksnotes: <https://www.youtube.com/watch?v=em1YAVOfUK4>

Emily Dickenson:

Brainpop: <https://www.brainpop.com/english/famousauthorsandbooks/emilydickinson/>

Crashcourse: https://www.youtube.com/watch?v=R4WwhOdk_Eg

Charles Dickens:

Brainpop: <https://www.brainpop.com/english/famousauthorsandbooks/charlesdickens/>

A Christmas Carol:

Sherlock adapted book: <http://www.ric.edu/sherlockcenter/wwslist.html>

A tale of Two Cities:

Sparksnotes: <https://www.youtube.com/watch?v=YV-o2lZu2jw>

Maya Angelo:

Brainpop: <https://www.brainpop.com/english/famousauthorsandbooks/mayaangelou/>