

# 6<sup>th</sup> Grade Math

## Links for Students to Practice

- Unit 1 Introduction to Algebra**  
[www.learningwave.com/chapters/integers/onestep\\_eq.html](http://www.learningwave.com/chapters/integers/onestep_eq.html)  
[www.purplemath.com/modules/solvelin.html](http://www.purplemath.com/modules/solvelin.html)  
[www.phschool.com/iText/math/sample\\_chapter/Ch02/02-01PH\\_Alg1\\_ch02-01\\_Obj1.html](http://www.phschool.com/iText/math/sample_chapter/Ch02/02-01PH_Alg1_ch02-01_Obj1.html)  
[www.coolmathalgebra.com/](http://www.coolmathalgebra.com/)
- Unit 2 Prime Time**  
[www.purplemath.com/modules/factnumb.html](http://www.purplemath.com/modules/factnumb.html)  
[www.math.com/school/subject1/lessons/S1U3L1GL.html](http://www.math.com/school/subject1/lessons/S1U3L1GL.html)  
[www.aaamath.com/g57f-findafactor.html](http://www.aaamath.com/g57f-findafactor.html)  
[www.aaamath.com/g57i-lcm.html](http://www.aaamath.com/g57i-lcm.html)  
[www.quia.com/cb/8436.html](http://www.quia.com/cb/8436.html)  
<http://mathforum.org/dr.math/faq/faq.divisibility.html>
- Unit 3 and Unit 4 Bits and Pieces I and Bits and Pieces II**  
[www.coolmath4kids.com/fractions/index/html](http://www.coolmath4kids.com/fractions/index/html)  
[www.funbrain.com/fractop/index/html](http://www.funbrain.com/fractop/index/html)  
<http://fen.com/studentactivities/MathSplat/mathsplat.html>
- Unit 5 Introduction to Geometry**  
<http://regentsprep.org/Regents/math/symmetry/Lsymmet.html>  
[www.adrianbruce.com/Symmetry/index.html](http://www.adrianbruce.com/Symmetry/index.html)  
[www.hufsoft.com/adventures/00.html](http://www.hufsoft.com/adventures/00.html)  
[www.aaaknow.com/geo.html](http://www.aaaknow.com/geo.html)  
[www.bbc.co.us/](http://www.bbc.co.us/)
- Unit 6 and Unit 7 Comparing and Scaling and Direct Variation**  
[www.figurethis.org/challenges/c77/challenge.html](http://www.figurethis.org/challenges/c77/challenge.html)  
[www.figurethis.org/challenges/c47/challenge.html](http://www.figurethis.org/challenges/c47/challenge.html)  
[www.figurethis.org/challenges/c25/challenge.html](http://www.figurethis.org/challenges/c25/challenge.html)  
[www.math.com/school/subect1/lessons/S1U2LGL.html](http://www.math.com/school/subect1/lessons/S1U2LGL.html)  
[http://cne.gmu.edu/modules/dau/algebra/fractions/frac5\\_frm.html](http://cne.gmu.edu/modules/dau/algebra/fractions/frac5_frm.html)  
[www.aaaknow.com/pct68\\_x3.html](http://www.aaaknow.com/pct68_x3.html)
- Unit 8 Scale Drawings**  
[www.funbrain.com/funbrain/measure/](http://www.funbrain.com/funbrain/measure/)  
<http://rickyspears.com/rulergame>  
<http://pbskids.org/cyberchase/games/measurement/index.html>  
[www.teachingmeasures.co.uk/menu.html](http://www.teachingmeasures.co.uk/menu.html)
- Unit 9 How Likely Is It?**  
<http://mathforum.org/dr.math/faq/faq.prob.intro.html>  
[www.mathgoodies.com/lessons/vol6/intro\\_probability.html](http://www.mathgoodies.com/lessons/vol6/intro_probability.html)  
[www.shodor.org/interactivate/activities/index.html#pro](http://www.shodor.org/interactivate/activities/index.html#pro)
- Unit 10 Decoding Data**  
<http://nces.ed.gov/NCESKIDS/Graphing>  
[www.mcwn.org/Graphs/TabGraphMain.html](http://www.mcwn.org/Graphs/TabGraphMain.html)  
[www.mathbenchmarks.org/](http://www.mathbenchmarks.org/)
- Unit 11 Bits and Pieces III**  
See Units 3 and 4
- Unit 12 Filling and Wrapping**  
[www.aaaknow.com/geo.html](http://www.aaaknow.com/geo.html)  
[www.bbc.co.us/](http://www.bbc.co.us/)