

Mathematics 9-12

Class	Textbook Title	ISBN	Publisher	eBook Links
Algebra I	<u>Algebra I, Student Activity Book</u>	978-1-943460-66-3	Agile Mind	URL: https://explore.agilemind.com Student Login Login: staffordstudent Password: schools Teacher Login Login: stafford Password: schools
Algebra I	<u>Big Ideas Math: Algebra I, Virginia Edition</u>	978-1-623598-123-0	Cengage	URL: https://demo.bigideasmath.com/BI-M/login 1. Click <i>New to Big Ideas Math?</i> 2. Enter the access code: RATG-NT2X-T7PZ 3. Click <i>Next</i> . Fill out the required information and click <i>Next</i> .
Algebra I	<u>enVision, Algebra I</u>	978-0-328-986895-4	Pearson	URL: https://pearsonrealize.com 1. Click "Sign In" 2. Enter Log-In Credentials Username: Stafford_enVisionAGA Password: Pearson1 (case sensitive)
Algebra I	<u>Algebra I, Virginia Edition</u>	978-0-07-684154-7	McGraw Hill	URL: http://www.mheonline.com/sample-math Teachers will need to log-in with their name, email, etc. This Online Demo Review is good for 30 days. Registration is FREE, and teachers may re-register if need be.
Geometry	<u>Geometry, Student Activity Book</u>	978-1-943460-68-7	Agile Mind	URL: https://explore.agilemind.com Student Login Login: staffordstudent Password: schools Teacher Login Login: stafford Password: schools
Geometry	<u>Big Ideas Math: Geometry I, Virginia Edition</u>	978-1-63598-132-2	Cengage	URL: https://demo.bigideasmath.com/BI-M/login 1. Click <i>New to Big Ideas Math?</i> 2. Enter the access code: RATG-NT2X-T7PZ 3. Click <i>Next</i> . Fill out the required information and click <i>Next</i> .
Geometry	<u>envision, Geometry</u>	978-0-328-96897-8	Pearson	URL: https://pearsonrealize.com 1. Click "Sign In" 2. Enter Log-In Credentials

				Username: Stafford_enVisionAGA Password: Pearson1 (case sensitive)
Geometry	<u>Geometry</u>	978-0-07-684171-4	McGraw Hill	URL: http://www.mheonline.com/samplemath Teachers will need to log-in with their name, email, etc. This Online Demo Review is good for 30 days. Registration is FREE, and teachers may re-register if need be.
Algebra II	<u>Algebra II, Student Activity Book</u>	978-1-943460-70-0	Agile Mind	URL: https://explore.agilemind.com Student Login Login: staffordstudent Password: schools Teacher Login Login: stafford Password: schools
Algebra II	<u>Big Ideas Math: Algebra II, Virginia Edition</u>	978-1-63598-141-4	Cengage	URL: https://demo.bigideasmath.com/BLM/login 1. Click <i>New to Big Ideas Math?</i> 2. Enter the access code: RATG-NT2X-T7PZ 3. Click <i>Next</i> . Fill out the required information and click <i>Next</i> .
Algebra II	<u>enVision, Algebra II</u>	978-0-328-96896-1	Pearson	URL: https://pearsonrealize.com 1. Click "Sign In" 2. Enter Log-In Credentials Username: Stafford_enVisionAGA Password: Pearson1 (case sensitive)
Algebra II	<u>Modeling with Mathematics: A Bridge to Algebra II</u>	978-1-4292-6255-2	Bedford, Freeman, and Worth	URL: http://highschool.bfwpub.com/launchpad/bridgetoalgebra22e Username: StaffordMath2017@bfwpub.com Password: Review2017! 1. Go to the link above and enter in log in credentials. 2. This will bring you to your homepage which lists the active courses. If no course has been created, click on "Create Course" and follow the steps. 3. Once created, click on "Enter Your Course." This will bring you to your homepage. 4. To access the eBook, click on "eBook" on your left hand toolbar.
Algebra II	<u>Algebra II</u>	978-0-07-684163-9	McGraw Hill	URL: http://www.mheonline.com/samplemath

				Teachers will need to log-in with their name, email, etc. This Online Demo Review is good for 30 days. Registration is FREE, and teachers may re-register if need be.
Algebra III?	<u>Blitzer: Algebra and Trigonometry</u>	978-0-13-461580-6 978-0-13-458529-1	Pearson	
Algebra III?	<u>Sullivan: Algebra and Trigonometry</u>	978-0-13-395292-6 978-0-13-389207-9	Pearson	
Math Analysis w/ Trig	<u>Blitzer: Precalculus</u>	978-0-13-461576-9	Pearson	
Math Analysis w/ Trig	<u>Sullivan: Precalculus</u>	978-0-13-396944-3	Pearson	
Math Analysis w/ Trig	<u>Precalculus with CalcChat and CalcView</u>	978-1-337-27108-0	Cengage	URL: https://www.webassign.net/login.html Username: StaffordCounty.Review1@cengage.com through StaffordCounty.Review10@cengage.com Password: Review2017! Once you click Log In, you should now see your home screen with courses pre-loaded. To access the eBook, click the "eBook" link in the "Class Tools" box on the left side. Please note that this login allows simultaneous use by multiple reviewers and is shared for all reviewers; any changes made will affect all users.
Math Analysis w/ Trig	<u>Precalculus Enhanced with Graphing Utilities</u>	978-0-13-439815-0	Pearson	
Math Analysis w/ Trig	<u>Precalculus: Graphical, Numerical, Algebraic</u>	978-0-13-354130-4	Pearson	
AP Calculus	<u>Calculus for the AP Course</u>	978-1-4641-4226-0	Bedford, Freeman, and Worth	URL: http://www.highschool.bfwpub.com/lau_nchpad/apsullivan2e Username: StaffordMath2017@bfwpub.com

				<p>Password: Review2017!</p> <ol style="list-style-type: none"> 1. Go to the link above and enter in log in credentials. 2. This will bring you to your homepage which lists the active courses. If no course has been created, click on "Create Course" and follow the steps. 3. Once created, click on "Enter Your Course." This will bring you to your homepage. 4. To access the eBook, click on "eBook" on your left hand toolbar.
AP Calculus	<u>Calculus: Graphical, Numerical, Algebraic</u>	978-0-13-331453-3	Pearson	
AP Calculus	<u>Calculus: AP Edition</u>	978-0-13-471738-8	Pearson	
AP Calculus	<u>Calculus: Early Transcendentals 8th Edition</u>	978-1-305-26726-8		
AP Calculus	<u>Calculus: Single Variables</u>	978-1-305-26670-4		
AP Calculus	<u>Calculus 11th Edition</u>	978-1-337-28688-6	Cengage	<p>URL:https://www.webassign.net/login.html Username: StaffordCounty.Review1@cengage.com through StaffordCounty.Review10@cengage.com Password: Review2017! Once you click Log In, you should now see your home screen with courses pre-loaded. To access the eBook, click the "eBook" link in the "Class Tools" box on the left side. Please note that this login allows simultaneous use by multiple reviewers and is shared for all reviewers; any changes made will affect all users.</p>
AP Calculus	<u>Calculus for AP</u>	978-1-305-67491-2	Cengage	<p>URL:https://www.webassign.net/login.html Username: StaffordCounty.Review1@cengage.com through StaffordCounty.Review10@cengage.com Password: Review2017! Once you click Log In, you should now see your home screen with courses pre-loaded. To access the eBook, click the "eBook" link in the "Class Tools" box on the left</p>

				side. Please note that this login allows simultaneous use by multiple reviewers and is shared for all reviewers; any changes made will affect all users.
Algebra Functions, Data Analysis	<u>Blitzer: Thinking Mathematically</u>	978-0-13-355190-7	Pearson	
Algebra Functions, Data Analysis	<u>Blitzer: Thinking Mathematically 6th Edition</u>	978-0-13-347981-2	Pearson	
Algebra Functions, Data Analysis	<u>Blitzer: Math For Your World</u>	978-0-13-396945-0	Pearson	
Algebra Functions, Data Analysis	<u>Excursions in Modern Mathematics</u>	978-0-13-460499-2	Pearson	
Algebra Functions, Data Analysis	<u>Applied Mathematics</u>	978-0-13-410569-7	Pearson	
Algebra Functions, Data Analysis	<u>Mathematical Ideas</u>	978-0-13-396951-1	Pearson	
AP Computer Science A	<u>JAVA Software Solutions for AP Computer Science</u>	978-0-13-137469-0	Pearson	
AP Computer Science A	<u>Introduction to JAVA Programming</u>	978-0-13-430474-8	Pearson	
Statistics, AP	<u>Stats in Your World</u>	978-0-13-399529-9 978-0-13-386972-2	Pearson	
Statistics, AP	<u>Stats: Modeling the World</u>	978-0-13-354125-0 978-0-13-315154-1	Pearson	
Statistics, AP	<u>Elementary Statistics: Picturing</u>	978-0-13-354144-1	Pearson	

	<u>the World</u>	978-0-13-344796-5		
Statistics, AP	<u>Statistics and Probability with Applications</u>	978-1-4641-2216-3	Bedford, Freeman, and Worth	<p>URL: http://highschool.bfwpub.com/launchpad/spae3</p> <p>Username: StaffordMath2017@bfwpub.com</p> <p>Password: Review2017!</p> <ol style="list-style-type: none"> 1. Go to the link above and enter in log in credentials. 2. This will bring you to your homepage which lists the active courses. If no course has been created, click on "Create Course" and follow the steps. 3. Once created, click on "Enter Your Course." This will bring you to your homepage. 4. To access the eBook, click on "eBook" on your left hand toolbar.
Statistics, AP	<u>Statistical Reasoning in Sports</u>	978-1-4292-7437-1	Bedford, Freeman, and Worth	
Statistics, AP	<u>The Practice of Statistics</u>	978-1-4641-0873-0	Bedford, Freeman, and Worth	<p>URL: http://highschool.bfwpub.com/launchpad/tps5e</p> <p>Username: StaffordMath2017@bfwpub.com</p> <p>Password: Review2017!</p> <ol style="list-style-type: none"> 1. Go to the link above and enter in log in credentials. 2. This will bring you to your homepage which lists the active courses. If no course has been created, click on "Create Course" and follow the steps. 3. Once created, click on "Enter Your Course." This will bring you to your homepage. 4. To access the eBook, click on "eBook" on your left hand toolbar.
Statistics, AP	<u>Statistics: Learning from Data</u>	978-1-285-08983-6	Cengage	<p>URL: https://www.webassign.net/login.html</p> <p>Username: StaffordCounty.Review1@cengage.com through StaffordCounty.Review10@cengage.com</p> <p>Password: Review2017!</p> <p>Once you click Log In, you should now see your home screen with courses pre-loaded.</p> <p>To access the eBook, click the "eBook"</p>

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Additional Pearson resources:

URL: <https://www.MathXLforSchool.com>

Username: MXLSpreview

Password: Welcome1

URL: <https://www.mymathlabforschool.com>

Username: MMLSpreview

Password: mymathlab1