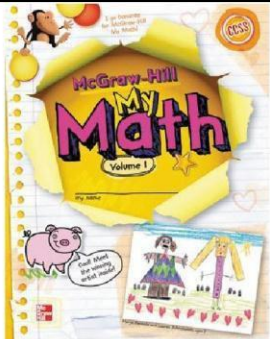
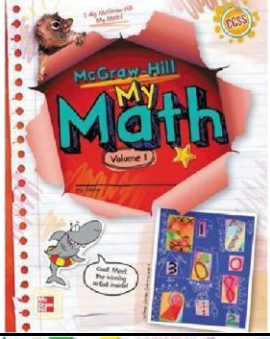
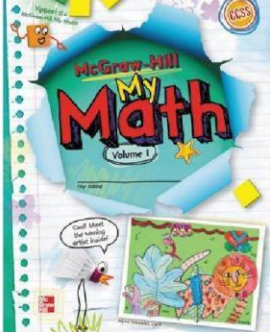


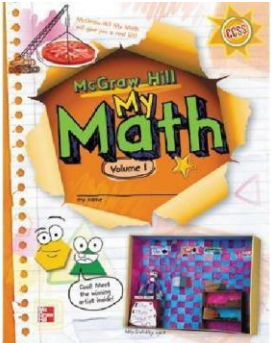
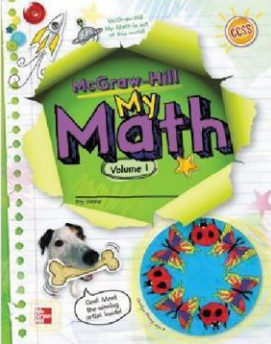
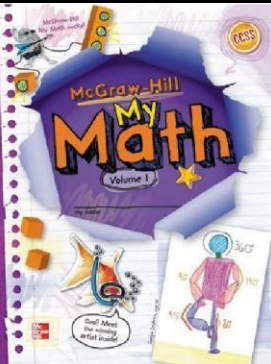
Scottsdale Unified School District Adopted Curricular Materials

K – 12 Math

Revised: July 2018

K – 5 Math

Grade Level	Textbook	Publisher	Copyright	Photo	ISBN
Kindergarten	<p>MyMath</p> <ul style="list-style-type: none"> • Core Instructional Tool • Teacher Ed 2 Volumes • Student Ed Consumable book • Assessment Book 	McGraw-Hill	2013		<p>978-002-115019-9 978-002-116067-9</p>
1 st Grade	<p>MyMath</p> <ul style="list-style-type: none"> • Core Instructional Tool • Teacher Ed 2 Volumes 1&2 • Student Ed Consumable book • Assessment Book 	McGraw-Hill	2013		<p>978-002-115020-5 978-002-116068-6</p>
2 nd Grade	<p>MyMath</p> <ul style="list-style-type: none"> • Core Instructional Tool • Teacher Ed 2 Volumes 1&2 • Student Ed Consumable book • Assessment Book 	McGraw-Hill	2013		<p>978-002-115021-2 978-002-116069-3</p>

3 rd Grade	<p>MyMath</p> <ul style="list-style-type: none"> • Core Instructional Tool • Teacher Ed 2 Volumes 1&2 • Student Ed Consumable book • Assessment Book 	McGraw-Hill	2013		978-002-115022-9 978-002-116191-1
4 th Grade	<p>MyMath</p> <ul style="list-style-type: none"> • Core Instructional Tool • Teacher Ed 2 Volumes 1&2 • Student Ed Consumable book • Assessment Book 	McGraw-Hill	2013		978-002-115023-6 978-002-116195-9
5 th Grade	<p>MyMath</p> <ul style="list-style-type: none"> • Core Instructional Tool • Teacher Ed 2 Volumes 1&2 • Student Ed Consumable book • Assessment Book 	McGraw-Hill	2013		978-002-115024-3 978-002-116196-6

Middle Level Math Texts

Course	Text/Author	Publisher	Copyright	ISBN
6 th Grade Math	Math Course 1 (Vol. 1 and 2) Consumable Text Common Core Edition	Glencoe McGraw-Hill	2012	978-0-07-661529-2 978-0-07-661839-2
7 th Grade Math	Math Course 2 (Vol. 1 and 2) Consumable Text Common Core Edition	Glencoe McGraw-Hill	2012	978-0-07-660553-8 978-0-07-661903-0
8 th Grade Math	Math Course 3 (Vol. 1 and 2) Consumable Text Common Core Edition	Glencoe McGraw-Hill	2012	978-0-07-661530-8 978-0-07-661904-7

High School Math Texts

Course	Text/Author	Publisher	Copyright	ISBN
Algebra I	<i>Algebra 1 Burger</i>	Holt McDougal	2012	978-0-547-64703-6
Geometry	<i>Geometry Burger</i>	Holt McDougal	2012	978-0-547-64709-8
Algebra II	<i>Pathways Algebra II</i>	Rational Reasoning	4 th 2016	9780738094533
Trig/ PreCalculus	<i>PreCalculus Enhanced with Graphing Utilities Sullivan, Sullivan</i>	Pearson	5 th 2009	978-0-13-135694-8
Trig/ PreCalculus	<i>PreCalculus Pathways to Calculus A Problem Solving Approach</i>	Rational Reasoning	6 th 2016	978-073808552-4
Algebra III/Trig	<i>Algebra & Trigonometry Blitzer</i>	Pearson	4 th 2010	978-0-13-136218-5
Geometry/Trig H	<i>Geometry for Enjoyment & Challenge Rhoad, Milauskas, Whipple</i>	McDougal Littell	1991	978-0-866-09965-3
Algebra II H	<i>Algebra and Trigonometry Larson, Hostetler</i>	Holt McDougal	2007	978-0-538-76814-6
Trig/PreCalculus Honors	<i>Precalculus Graphical, Numerical Algebraic Demana, Waits, Foley, Kennedy</i>	Pearson	8 th 2011	978-0-13-136906-1
AP Calculus	<i>Calculus: Early Transcendental Functions Larson, Edwards</i>	Holt McDougal	5 th 2011	978-0-538-49717-6
AP Statistics	<i>The Practice of Statistics Starnes, Yates, Moore</i>	Bedford, Freeman 4& Worth	2011	978-1-4292-4559-3
AIMS Standards Basics	<i>AIMS Computer Tutor</i>	Laurus Soft	N/A	N/A
Financial Algebra	<i>Financial Algebra Cengage Learning</i>	Gerver, Sgroi	2011	978-0-538-44967-0
Calculus III	<i>Vector Calculus Marsden, Tromba</i>	Freeman	5 th	978-0-716-74992-9

Differential Equations	<i>Differential Equations and Linear Algebra, 3/E</i> Edwards, Penney	Pearson	2010	078-0-136-05425-2
Finite Math	Finite Mathematics	Wiley	2000	0471-322-024
AP Computer Science	<i>Java Concepts for AP Computer Science</i> Horstman	Wiley	5th	978-0-470-57827-8
Brief Calculus	<i>Calculus with Applications, Brief</i> Lia, Greenwell, Ritchey	Pearson	9th 2008	978-0-321-42274-3

