



Instructional Materials Price List

Great Minds PBC Wit & Widsom ©2023 with Really Great Reading and Geodes, Grades K-3

MEMORANDUM OF UNDERSTANDING

CONTRACTUAL PERIOD: OCTOBER 1, 2024 - OCTOBER 31, 2030

Contract #: 4400031547

**This program is offered in the following language:
English**



Wit&Wisdom Copyright 2023 Grades K-8 and Really Great Reading
 Publisher: Great Minds PBC
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Please note that all physical materials are subject to a maximum of 9% shipping.

ISBN	Product Description	Language	Price
979-8-89191-763-7	Wit & Wisdom 2023 Grade K Implementation Year Bundle + RGR (25 Students)	English	\$1790.37
979-8-89191-765-1	Wit & Wisdom 2023 Grade 1 Implementation Year Bundle + RGR (25 Students)	English	\$2065.53
979-8-89191-767-5	Wit & Wisdom 2023 Grade 2 Implementation Year Bundle + RGR (25 Students)	English	\$2297.81
979-8-89012-348-0	Wit & Wisdom 2023 Grade 3 Implementation Year Bundle + RGR (25 Students)	English	\$2298.66
979-8-88811-607-4	Wit & Wisdom 2023 Grade K Implementation Year Bundle with Geodes + RGR (25 Students)	English	\$5117.27
979-8-88811-609-8	Wit & Wisdom 2023 Grade 1 Implementation Year Bundle with Geodes + RGR (25 Students)	English	\$5625.56
979-8-88811-611-1	Wit & Wisdom 2023 Grade 2 Implementation Year Bundle with Geodes + RGR (25 Students)	English	\$5625.56
979-8-88811-608-1	Wit & Wisdom 2023 Grade K Consumable Bundle (Refill) + RGR (25 Students)	English	\$1184.22
979-8-88811-610-4	Wit & Wisdom 2023 Grade 1 Consumable Bundle (Refill) + RGR (25 Students)	English	\$1269.22

979-8-88811-612-8	Wit & Wisdom 2023 Grade 2 Consumable Bundle (Refill) + RGR (25 Students)	English	\$1269.22
979-8-89012-349-7	Wit & Wisdom 2023 Grade 3 Consumable Bundle (Refill) + RGR (25 Students)	English	\$1269.22

979-8-89191-758-3	Wit & Wisdom 2023 Grade K + RGR - Single Student	English	\$37.19
979-8-89191-759-0	Wit & Wisdom 2023 Grade 1 + RGR - Single Student	English	\$43.27
979-8-89191-760-6	Wit & Wisdom 2023 Grade 2 + RGR - Single Student	English	\$44.55
979-8-89191-761-3	Wit & Wisdom 2023 Grade 3 + RGR - Single Student	English	\$44.55

978-1-64497-700-2	Geodes Level K: Print Classroom Kit (20)	English	\$2695.00
978-1-64497-704-0	Geodes Level K: Print Classroom Kit without My Geodes	English	\$1720.00
978-1-64497-400-1	Geodes Level 1: Print Classroom Kit (20)	English	\$2695.00
978-1-64497-402-5	Geodes Level 1: Print Classroom Kit without My Geodes	English	\$1720.00
978-1-64497-408-7	Geodes Level 2: Print Classroom Kit (20)	English	\$2695.00
978-1-64497-410-0	Geodes Level 2: Print Classroom Kit without My Geodes	English	\$1720.00

Academic Content

Technical Specifications

Instructional Materials Review

Technology specifications refer to the minimal technical requirements needed by a school or school district in order to adequately access and implement the instructional materials in the manner in which the publisher intended. The Louisiana Department of Education (LDOE) is committed to supporting districts in achieving technology readiness goals in all schools across the state. Skillful coordination and planning are required to ensure students and teachers can access high quality electronic instructional materials. Alignment between the technical specifications and local capacity supports the local allocation of resources in ways that ensure students have access to high-quality instructional materials.

Instructions: Complete this form and save in the following filename format: 6_VendorName_TechSpecs.doc/pdf
For document 6, insert your company name, and leave the file named as TechSpecs, then save in either word or pdf file format.
Upload or email this file as part of your IMR submission.

Sample technical specification components	Publisher technical specifications
Device required (e.g., Desktop, Laptop, Tablet)	Great Minds digital products are web-based and are accessible using internet-connected devices with a modern web browser. We recommend using one of the following devices: PC computer (desktop or laptop), Mac computer (desktop or laptop), Chromebook, or iPad. Great Minds products do not have native mobile apps and were not designed for mobile phone use.
Operating System (Windows/Mac)	We recommend using the latest stable version (or one version prior) of Windows OS, macOS, or ChromeOS. If accessing our products with an iPad, we recommend iPadOS 16 and above.
Memory (RAM) (e.g., 4GB)	1 GB RAM, 2 GHz processor
Hard Drive (e.g., 160GB)	N/A
Software Requirements (e.g., Office, Adobe, GameMaker etc.)	N/A
Hardware Requirements (Laptop)	We recommend using the following hardware: PC computer (desktop or laptop), Mac computer (desktop or laptop), Chromebook, or iPad.
Internet Connection (e.g., 1Mbps, broadband)	Broadband internet connection. We recommend 5 megabits per second for an optimal experience with video content.

Sample technical specification components	Publisher technical specifications
Web Browser Supported (Google Chrome, Safari, Internet Explorer)	Great Minds products are fully supported on the last two stable versions of the following browsers: <ul style="list-style-type: none"> •Google Chrome •Apple Safari •Microsoft Edge
Antivirus Software	N/A
Accessories (Headsets, speakers, CD-RW/DVD Drive, Wireless or Ethernet Network, etc.)	N/A
Add Others	See Technical Specifications for our full firewall safelist.

Academic Content

Alternate Format Assurance

Instructional Materials Review

Alternate Format	Check All that Apply	Comment or Explanation	Organization that Maintains the Standards
Available in PDF Format	<input checked="" type="checkbox"/>	PDF content is available in the digital platform.	Adobe
Available in ePub Format (W3C Web Accessibility)	<input type="checkbox"/>		INTL Digital Publishing Form
Accessible Course within an Open Learning Management System (LMS)	<input type="checkbox"/>	N/A	Moodle
Accessible Course within another Learning Management System (LMS)	<input type="checkbox"/>	N/A	LMS Provider
Available in an accessible media format and includes alternate text or subtitles	<input type="checkbox"/>		Provider or Publisher
Includes alternative text (image)	<input checked="" type="checkbox"/>	Alternative text is included for most student-facing content, with one exception. Reference the VPAT for more information.	Provider or Publisher
Includes captions and subtitles (video)	<input checked="" type="checkbox"/>	Captions are included with student-facing videos.	Provider or Publisher
Includes flash accessibility functions (SWF)	<input type="checkbox"/>	N/A	Adobe
Includes functionality that provide accessibility	<input checked="" type="checkbox"/>	Students have access to the following accessibility features for assessments: •Text-to-speech •Color adjustment options •Font size adjustment options	Provider or Publisher

Alternate Format	Check All that Apply	Comment or Explanation	Organization that Maintains the Standards
Complies with W3C Recommendations for web pages	<input type="checkbox"/>		WCAG 2.1 Web Content Accessibility Guidelines ; Evaluating Web Accessibility Overview ; Notice of Interpretation - allows the NIMAC to accept files for digital instructional materials and provides an exemption for materials that meet WCAG 2.0 .
Is a Bobby approved website	<input type="checkbox"/>		CAST no longer supports the Bobby accessibility testing software; however, it remains one of the tests included within the IBM Rational Policy Tester Accessibility Edition software, the comprehensive enterprise application for testing websites.
Is a 508 compliant website	<input type="checkbox"/>		US Government
Available in the National Accessible Instructional Materials Standard (NIMAS) Format – Accessible XML	<input checked="" type="checkbox"/>	NIMAS files are available for Student Editions and Student Assessment Files.	NIMAC ; Image Description Resources ; Producing NIMAS Files ; NIMAS in Purchase Orders & Contracts ; Using Accessible Formats
Complies with Audio/Video Cassette Production Standards	<input type="checkbox"/>	N/A	ITA Standards
Complies with DVD/DVD-ROM Production Standards	<input type="checkbox"/>	N/A	DVD Forum Specifications
Complies with Blue-ray Disk Production Standards	<input type="checkbox"/>	N/A	UDF 2.5 – Blue-ray Disk Association
Complies with National Center for Accessible Digital Media Guidelines (NCAM)	<input type="checkbox"/>	N/A	NCAM Guidelines

TECHNOLOGY SPECIFICATIONS - GREAT MINDS

Technology specifications refer to the minimal technical requirements needed by a school or school district in order to adequately access and implement the instructional materials in the manner in which the publisher intended. The Louisiana Department of Education (LDOE) is committed to supporting districts in achieving technology readiness goals in all schools across the state. Skillful coordination and planning are required to ensure students and teachers can access high quality electronic instructional materials. Alignment between the technical specifications and local capacity supports the local allocation of resources in ways that ensure students have access to high-quality instructional materials.

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 Upload or email this file as part of your IMR submission.

Sample technical specification components	Publisher technical specifications
Device required (e.g., Desktop, Laptop, Tablet)	Our digital platform is optimized on laptops and desktop computers with a minimum of: <ul style="list-style-type: none"> • 1 GB RAM and 2 GHz processor
Operating System (Windows/Mac)	Both Windows and MacOS are supported
Memory (RAM) (e.g., 4GB)	Our digital platform is optimized on laptops and desktop computers with a minimum of: <ul style="list-style-type: none"> • 1 GB RAM and 2 GHz processor
Hard Drive (e.g., 160GB)	n/a
Software Requirements (e.g., Office, Adobe, GameMaker etc.)	Great Minds® products are fully supported on the last two major versions of the following browsers: <ul style="list-style-type: none"> • Chrome • Safari

Hardware Requirements (Laptop)	Great Minds® products do not have native mobile apps and are not designed for mobile phone or tablet use.
Internet Connection (e.g., 1Mbps, broadband)	Our digital platform is optimized on laptops and desktop computers with a minimum of: <ul style="list-style-type: none"> • 1 GB RAM and 2 GHz processor • Broadband internet connection
Web Browser Supported (Google Chrome, Safari, Internet Explorer)	Great Minds® products are fully supported on the last two major versions of the following browsers: <ul style="list-style-type: none"> • Chrome • Safari
Antivirus Software	n/a
Accessories (Headsets, speakers, CD-RW/DVD Drive, Wireless or Ethernet Network, etc.)	n/a
Add Others	Full technical specifications are available at: https://digitalsupport.greatminds.org/s/article/Technical-Specifications

TECHNOLOGY SPECIFICATIONS - REALLY GREAT READING (Playground)

Technology specifications refer to the minimal technical requirements needed by a school or school district in order to adequately access and implement the instructional materials in the manner in which the publisher intended. The Louisiana Department of Education (LDOE) is committed to supporting districts in achieving technology readiness goals in all schools across the state. Skillful coordination and planning are required to ensure students and teachers can access high quality electronic instructional materials. Alignment between the technical specifications and local capacity supports the local allocation of resources in ways that ensure students have access to high-quality instructional materials.

Instructions: Complete this form and save in the following filename format: **6_VendorName_TechSpecs.doc/pdf**

For document 6, insert your company name, and leave the file named as TechSpecs, then save in either word or pdf file format.

Upload or email this file as part of your IMR submission.

Sample technical specification components	Publisher technical specifications
Device required (e.g., Desktop, Laptop, Tablet)	Desktop, Laptop, Tablet, Chromebooks, iPad.
Operating System (Windows/Mac)	Windows and MacOS are supported
Memory (RAM) (e.g., 4GB)	N/A The Reading Playground is an online program.
Hard Drive (e.g., 160GB)	N/A The Reading Playground is an online program.
Software Requirements (e.g., Office, Adobe, GameMaker etc.)	None. The Reading Playground is an online program, other than a browser, no software is required.
Hardware Requirements (Laptop)	Desktop, Laptop, Tablet, Chromebooks, iPad.
Internet Connection (e.g., 1Mbps, broadband)	1 M/s recommended, 256 K/s minimum.
Web Browser Supported (Google Chrome, Safari, Internet Explorer)	Current and previous version of Chrome, Safari and Edge.
Antivirus Software	N/A

Accessories (Headsets, speakers, CD-RW/DVD Drive, Wireless or Ethernet Network, etc.)	Headsets for students are recommended.
Add Others	

TECHNOLOGY SPECIFICATIONS - REALLY GREAT READING (Online Tool)

Technology specifications refer to the minimal technical requirements needed by a school or school district in order to adequately access and implement the instructional materials in the manner in which the publisher intended. The Louisiana Department of Education (LDOE) is committed to supporting districts in achieving technology readiness goals in all schools across the state. Skillful coordination and planning are required to ensure students and teachers can access high quality electronic instructional materials. Alignment between the technical specifications and local capacity supports the local allocation of resources in ways that ensure students have access to high-quality instructional materials.

Instructions: Complete this form and save in the following filename format: **6_VendorName_TechSpecs.doc/pdf**

For document 6, insert your company name, and leave the file named as TechSpecs, then save in either word or pdf file format.

Upload or email this file as part of your IMR submission.

Sample technical specification components	Publisher technical specifications
Device required (e.g., Desktop, Laptop, Tablet)	Desktop, Laptop, Tablet, Chromebooks, iPad
Operating System (Windows/Mac)	Windows and MacOS are supported
Memory (RAM) (e.g., 4GB)	N/A The Online Tools is an online program.
Hard Drive (e.g., 160GB)	N/A The Online Tools is an online program.
Software Requirements (e.g., Office, Adobe, GameMaker etc.)	None. The Online Tools is an online program; other than a browser, no software is required.
Hardware Requirements (Laptop)	Desktop, Laptop, Tablet, Chromebooks, iPad
Internet Connection (e.g., 1Mbps, broadband)	1 M/s recommended, 256 K/s minimum.
Web Browser Supported (Google Chrome, Safari, Internet Explorer)	Current and previous version of Chrome, Safari and Edge.
Antivirus Software	N/A

Accessories (Headsets, speakers, CD-RW/DVD Drive, Wireless or Ethernet Network, etc.)	
Add Others	

	Check All That Apply	Comment or Explanation	Organization that Maintains the Standard
Available in PDF Format	X	Student PDFs available via <i>Wit & Wisdom in Sync</i> platform	Adobe
Available in ePUB Format	X	Digital teacher edition epub available within online platform	International Digital Publishing Form
Accessible Course within an Open Learning Management System (LMS)		N/A	Moodle
Accessible Course within another Learning Management System (LMS)		N/A	LMS Provider
Available in an accessible media format and includes alternate text or subtitles		Alternate version is print teacher edition	Provider or Publisher
Includes alternative text (image)			Provider or Publisher
Includes captions and subtitles (video)			Provider or Publisher
Includes flash accessibility functions (SWF)			Adobe http://www.images.adobe.com/www.adobe.com/content/dam/Adobe/en/devnet/swf/pdf/swf-file-format-spec.pdf
Includes functionality that provide accessibility			Provider or Publisher
Complies with W3C Recommendations for web pages			W3C Recommendations http://www.w3.org/WAI/eval/Overview.html
Is a Bobby approved website			CAST no longer supports the Bobby accessibility testing software; however, it remains one of the tests included within the IBM Rational Policy Tester Accessibility Edition software, the comprehensive enterprise application for testing websites.
Is a 508 compliant website			US Government
Available in the National Accessible Instructional Materials Standard (NIMAS) Format – Accessible XML	X		NIMAC
Complies with Audio/Video Cassette Production Standards		N/A	ITA Standards
Complies with DVD/DVD-ROM Production Standards		N/A	DVD Forum Specifications
Complies with Blue-ray Disk Production Standards		N/A	UDF 2.5 – Blue-ray Disk Association
Complies with National Center for Accessible Media (NCAM) Guidelines for Movies, Web and Multimedia		N/A	NCAM Guidelines

	Check All That Apply	Comment or Explanation	Organization that Maintains the Standard
Available in PDF Format	X	Some student resources are available as PDFs in Supply Room.	Adobe
Available in ePUB Format			International Digital Publishing Form
Accessible Course within an Open Learning Management System (LMS)			Moodle
Accessible Course within another Learning Management System (LMS)	X	Virtual Teacher Training Courses Only	LMS Provider- Cypher Matrix
Available in an accessible media format and includes alternate text or subtitles	X	Captions are provided where it does	Really Great Reading
Includes alternative text (image)	X	not interfere with efficacy. Alt text is provided where it does	Really Great Reading
Includes captions and subtitles (video)	X	not interfere with efficacy. Captions are provided where it does	Really Great Reading
Includes flash accessibility functions (SWF)		not interfere with efficacy.	Adobe http://www.images.adobe.com/www.adobe.com/content/dam/Adobe/en/devnet/swf/pdf/swf-file-format-spec.pdf
Includes functionality that provide accessibility	X		Provider or Publisher
Complies with W3C Recommendations for web pages	X	See conformance report.	W3C Recommendations http://www.w3.org/WAI/eval/Overview.html
Is a Bobby approved website			CAST no longer supports the Bobby accessibility testing software; however, it remains one of the tests included within the IBM Rational Policy Tester Accessibility Edition software, the comprehensive enterprise application for testing websites.
Is a 508 compliant website	X	See conformance report.	US Government
Available in the National Accessible	X	Student	NIMAC

IMR Alternate Format Assurance

Instructional Materials Standard (NIMAS) Format – Accessible XML		materials are available	
Complies with Audio/Video Cassette Production Standards			ITA Standards
Complies with DVD/DVD-ROM Production Standards			DVD Forum Specifications
Complies with Blue-ray Disk Production Standards			UDF 2.5 – Blue-ray Disk Association
Complies with National Center for Accessible Media (NCAM) Guidelines for Movies, Web and Multimedia			NCAM Guidelines