

Mathematics Learning Resource Adoption Recommendation - Geometry 9-12 Mathematics - Fall 2020

A team of mathematics teachers consisting of one representative from each grade level or course at each school came together in the fall to identify gaps in current instructional resources, analyze data to identify learning trends, and review available resources. The team submitted a list of three resource choices they were interested in receiving additional information and reviewing further based on the work they had done. On January 31, vendors met with the teams to present an in-depth look at the resources and answer teacher questions. Feedback was collected collaboratively during each meeting for the team to share with the teachers at their individual schools. Teachers at each school reviewed the information and submitted grade level recommendations for mathematics resources for their schools. Since the final submission of recommendations, the Curriculum Office has been working with vendors to answer specific product questions and receive price quotes.

Due to the cost of materials and budget constraints, the Curriculum Office is recommending the purchase of resources for only Geometry for Fall 2020.

Course	Title	Vendor	Comments
GSE Geometry	Big Ideas Math: A Bridge to Success Geometry	National Geographic/Cengage Adoption	New Adoption - 6 yr Class Sets of Books; Individual Dynamic Online Student Resources; Teacher Resource Package

Course	Title	ECHS	SEHS	STEM	Cost	Total Cost (Includes Shipping)
GSE Geometry	Big Ideas Math: A Bridge to Success Geometry Enhanced Student Resource Package (Larson 1st Edition) Textbook + Online Access	245 (\$25,480)	210 (\$21,840)	70 (\$7,280)	\$104	\$54,600
	Big Ideas Math: A bridge to Success Geometry Dynamic Student Resources Online (Larson 1st Edition) Online Access Only	198 (\$15,840)	230 (\$18,400)	91 (\$7,200)	\$80	\$41,440

	Big Ideas Math: A Bridge to Success Geometry Teacher Resource Package (Larson 1st Edition)	8 (Free)	7 (Free)	2 (Free)	\$0	\$0
Total Cost						\$96,040.00