

RFB for Elementary Math Printed Instructional Materials

Q & A

Bids Due June 15, 2026 at 1:00pm local time

1. Are renewal years expected to remain at the same pricing, or may pricing be adjusted annually?

A price quote with updated quantities will be requested for potential renewal years and will be agreeable to both parties to renew.

2. When will final enrollment counts and building allocations be released? Can we quote last year's quantities per grade and building

Counts listed in the RFB – Addendum #1 will be the final counts for the 26/27 School Year.

3. Can Fraser confirm that the specifications labeled "2025-2026" in Attachment B are the correct specifications for the 2026-2027 contract term?

The specifications labeled “2025-2026” are NOT the correct specifications. The correct specifications are contained in the Addendum #1 to the RFB – Elementary Math Printed Instructional Materials

4. Can we add this (Copyright) to the final agreement (per Legal): ?

No. Here is the link to the resources: <https://greatminds.org/knowledge/resources/a-story-of-units>.

5. We will quote all covers on 12 point thickness paper, can you confirm the coating on the cover for enhancement and/or protection, is UV Gloss coating acceptable? Or Gloss Lamination? Or Matte Lamination? Historically what coating is applied and we'll duplicate.

Current covers are: 10pt. C1S – 4 with Gloss lamination.

6. Do we pack each Module in each grade by title? So for example: For Grade 1, are all 6 modules to be packed one book for each module in the carton, so 6 books in a carton, and for Grade 2, one book per module, so all 8 books in a carton? OR does all Grade 1 get packed in cartons, like all copies of Module 1 in bulk cartons; All same of Module 2, in bulk carton with all of them labeled for what grade and what Module they are in?

All Grade 2 module 2 in a box/carton labeled grade 2 module 2. We **do not** want modules or grade levels mixed in a single carton.

7. How many go to each of the schools, how do we break those out?

Per the chart below:

Delivery Location Counts

	Disney	Edison	Eisenhower	Emerson	Salk	Twain	Admin	Total Order
Eureka Math Journals Grade K Module 1	0	56	56	0	56	46	0	214
Eureka Math Journals Grade K Module 2	24	56	56	0	43	56	0	235
Eureka Math Journals Grade K Module 3	0	0	56	31	56	41	0	184
Eureka Math Journals Grade K Module 4	16	49	56	0	56	56	0	233
Eureka Math Journals Grade K Module 5	0	0	0	0	0	0	0	0
Eureka Math Journals Grade K Module 6	0	47	56	0	54	10	0	167
Eureka Math Journals Grade 1 Module 1	31	57	42	51	51	2	15	249
Eureka Math Journals Grade 1 Module 2	32	56	17	51	41	35	15	247
Eureka Math Journals Grade 1 Module 3	35	56	38	51	51	46	15	292
Eureka Math Journals Grade 1 Module 4	35	37	43	51	45	23	15	249
Eureka Math Journals Grade 1 Module 5	42	0	0	0	0	0	0	42
Eureka Math Journals Grade 1 Module 6	0	0	43	51	34	22	0	150
Eureka Math Journals Grade 1 Module 7	-	-	-	-	-	-	0	0
Eureka Math Journals Grade 1 Module 8	-	-	-	-	-	-	0	0
Eureka Math Journals Grade 2 Module 1	0	37	0	41	30	0	0	108
Eureka Math Journals Grade 2 Module 2	0	35	42	41	44	33	15	210
Eureka Math Journals Grade 2 Module 3	48	33	0	41	39	22	0	183
Eureka Math Journals Grade 2 Module 4	48	29	32	41	47	24	0	221
Eureka Math Journals Grade 2 Module 5	0	28	31	41	30	0	0	130
Eureka Math Journals Grade 2 Module 6	0	28	21	41	0	16	0	106
Eureka Math Journals Grade 2 Module 7	0	0	0	0	0	0	15	15
Eureka Math Journals Grade 2 Module 8	0	0	0	0	0	0	15	15
Eureka Math Journals Grade 3 Module 1	45	44	33	50	56	24	0	252
Eureka Math Journals Grade 3 Module 2	49	46	39	50	60	10	0	254
Eureka Math Journals Grade 3 Module 3	49	45	14	50	58	30	0	246
Eureka Math Journals Grade 3 Module 4	37	45	42	50	48	20	0	242
Eureka Math Journals Grade 3 Module 5	49	43	49	50	56	25	0	272
Eureka Math Journals Grade 3 Module 6	0	0	0	50	58	24	0	132
Eureka Math Journals Grade 3 Module 7	0	0	0	50	56	0	15	121
Eureka Math Journals Grade 3 Module 8	-	-	-	-	-	-	0	0
Eureka Math Journals Grade 4 Module 1	44	19	42	44	34	43	0	226
Eureka Math Journals Grade 4 Module 2	0	0	43	34	30	50	12	169
Eureka Math Journals Grade 4 Module 3	25	0	48	44	20	45	11	193
Eureka Math Journals Grade 4 Module 4	44	0	48	37	32	34	0	195
Eureka Math Journals Grade 4 Module 5	44	0	42	49	0	10	15	160
Eureka Math Journals Grade 4 Module 6	0	12	35	25	37	26	10	145
Eureka Math Journals Grade 4 Module 7	0	0	0	0	0	0	0	0
Eureka Math Journals Grade 4 Module 8	-	-	-	-	-	-	0	0
Eureka Math Journals Grade 5 Module 1	0	35	51	44	52	0	0	182
Eureka Math Journals Grade 5 Module 2	51	0	51	34	39	0	0	175
Eureka Math Journals Grade 5 Module 3	51	33	51	44	36	28	0	243
Eureka Math Journals Grade 5 Module 4	0	0	51	37	47	23	0	158
Eureka Math Journals Grade 5 Module 5	0	0	31	49	0	0	0	80
Eureka Math Journals Grade 5 Module 6	0	0	0	0	0	0	0	0
Eureka Math Journals Grade 5 Module 7	-	-	-	-	-	-	0	0
Eureka Math Journals Grade 5 Module 8	-	-	-	-	-	-	0	0
Eureka Math Journals Grade 6 Module 1	19	41	56	55	61	33	15	280
Eureka Math Journals Grade 6 Module 2	35	34	56	55	49	0	15	244
Eureka Math Journals Grade 6 Module 3	57	40	55	55	45	0	0	252
Eureka Math Journals Grade 6 Module 4	0	56	56	55	50	46	0	263
Eureka Math Journals Grade 6 Module 5	51	0	51	55	38	0	13	208
Eureka Math Journals Grade 6 Module 6	0	0	11	0	0	36	0	47
Eureka Math Journals Grade 6 Module 7	-	-	-	-	-	-	0	0
Eureka Math Journals Grade 6 Module 8	-	-	-	-	-	-	0	0
	961	1097	1544	1598	1639	939	211	7989

8. It appears that it is 50# Offset paper (basis weight 25 x 38, converted from the information on there, and first column w numbers is count of total run, of that book, then page count, is that right?

Current Text specs are: 50# White Offset – 512ppi. – 1/1. Size of booklet is 8-1/2" X 11". On RFB Specification pages- "Total Sets" is number of book count. "# of Impressions Per Packet" is the number of worksheets in a booklet. "Total Impressions" is the Total Sets x the # of Impressions Per Packet. Both sides of pages are printed.

9. Are their (there) perf specs on how far from the backbone the perf needs to be? Please confirm.

None.

10. Are their (there) cartons specs (double wall, or single wall) thickness wise you need?

No specific specifications. Cartons are expected to be sturdy enough to protect product from damage during shipping and stacked storage.

11. Assuming each carton will have a label with the name and grade and Module on it, in addition to the ultimate packing label with address, etc.?

Preferably

12. Can you confirm your school district's website for checking on all questions and answers and where to find on the website when I do go on, if you can, please.

Link: [Business Office](#)