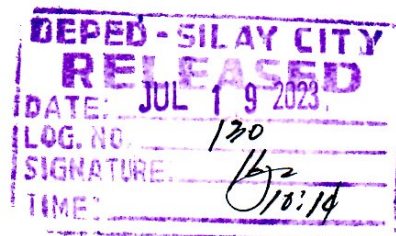




Republic of the Philippines  
**Department of Education**  
REGION VI - WESTERN VISAYAS  
SCHOOLS DIVISION OFFICE OF SILAY CITY



July 18, 2023

DIVISION MEMORANDUM

NO. 282, S. 2023

**REPRODUCTION OF LEARNING RESOURCES FOR END-OF-SCHOOL-YEAR  
READING AND MATH PROGRAM FOR GRADES 1 TO 3**

To: OIC-Assistant Schools Division Superintendent  
Chief Education Supervisors  
Education Program Supervisors  
Public Schools District Supervisors  
Elementary School Heads  
All Others Concerned

1. The Curriculum and Teaching Division, through the Division Learning Resource Management Section (LRMS) hereby informs the field that **e-copies of Reading and Mathematics Learning Resources (LRs) for the End-of-School-Year (EoS) Reading Program** for incoming Grade 1 to 3 pupils are now available in the Division LR Google Drive. School Heads and School LR Coordinators will be provided with the link to access the LR for reproduction.
2. The teaching and learning materials may be printed on a weekly basis. The Non-Teaching Personnel/Job Order/volunteer shall do the reproduction of the needed LR and ensure their readiness for all teachers and learners in the duration of the EoS Reading Program, as stated in Joint Memorandum titled, "Guidelines on the Utilization of 2023 Program Support Funds to the Regional Offices for the Implementation of National Learning Camp and other 2022-2023 End-of-School Year Break Activities Supporting the National Learning Recovery Program".
3. Any excess teaching and learning resources procured/reproduced intended for the NLC and other EOSY break activities shall still be used during the regular school days and succeeding EOSY break activities to sustain the effectiveness of learning recovery strategies.
4. Enclosed are the Technical Specifications for Mathematics.
5. Immediate dissemination of this Memorandum is desired.

**SALVADOR O. OCHAVO JR., EdD, CESO V**  
Schools Division Superintendent

Enclosure: As stated

Reference: None

To be indicated in the Perpetual Index under the following subjects:

LEARNING RESOURCES

TEACHING AIDS



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**Annex 3 I-1. Technical Specifications for the Grade 1-3 Assessment Tools and Intervention Materials for EOSY Break Mathematics Program**

Intervention for Math 1									
	Learning Plan and Assessment Tool	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Mathematics Learning Experience Materials	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Learners Activity Sheet and Assessment Booklet	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)
Grade 1									
Learning Area		Paper Size :A4	Paper Size :A4		Paper Size :A4	Paper Size :A4		Paper Size :A4	Paper Size :A4
Mathematics		no. of pages : 200	no. of pages : 200		no. of pages : 200	no. of pages : 200		no. of pages : 200	no. of pages : 200
Week 1-5	175 Self cover	Inside pages : uncoated	Inside pages : uncoated	225 pages Self	Inside pages : uncoated	Inside pages : uncoated	225 Self cover	Inside pages : uncoated	Inside pages : uncoated
		Basic wt. 70 gmwith 3%	Basic wt. 70 gmwith 3%		Basic wt. 70 gmwith 3%	Basic wt. 70 gmwith 3%		Basic wt. 70 gmwith 3%	Basic wt. 70 gmwith 3%
		Opacity: 90% with -3%			Opacity: 90% with -3%			Opacity: 90% with -3%	
		Brightness: 80 %with -3% Self cover uncoated			Brightness: 80 %with -3% Self cover uncoated			Brightness: 80 %with -3% Self cover uncoated	
		Color : Self Cover Black only	Color : Self Cover Black only		Color : Self Cover Black only	Color : Self Cover Black only		Color : Self Cover Black only	Color : Self Cover Black only
		Inside pages: black only	Inside pages: black only		Inside pages: black only	Inside pages: black only		Inside pages: black only	Inside pages: black only
		Finishing and binding :	Finishing and binding :		Finishing and binding :	Finishing and binding :		Finishing and binding :	Finishing and binding :
	175 pages			225 pages			325 pages		
Enrichment									
Grade 1									
Learning Area		Paper Size :A4	Paper Size :A4		Paper Size :A4	Paper Size :A4		Paper Size :A4	Paper Size :A4
Mathematics		no. of pages : 200	no. of pages : 200		no. of pages : 200	no. of pages : 200		no. of pages : 200	no. of pages : 200
Week 1-5	175 Self cover	Inside pages : uncoated	Inside pages : uncoated	225 pages Self cover	Inside pages : uncoated	Inside pages : uncoated	175 Self cover	Inside pages : uncoated	Inside pages : uncoated
		Basic wt. 70 gmwith 3%	Basic wt. 70 gmwith 3%		Basic wt. 70 gmwith 3%	Basic wt. 70 gmwith 3%		Basic wt. 70 gmwith 3%	Basic wt. 70 gmwith 3%
		Opacity: 90% with -3%			Opacity: 90% with -3%			Opacity: 90% with -3%	
		Brightness: 80 %with -3% Self cover uncoated			Brightness: 80 %with -3% Self cover uncoated			Brightness: 80 %with -3% Self cover uncoated	
		Color : Self Cover Black only	Color : Self Cover Black only		Color : Self Cover Black only	Color : Self Cover Black only		Color : Self Cover Black only	Color : Self Cover Black only
		Inside pages: black only	Inside pages: black only		Inside pages: black only	Inside pages: black only		Inside pages: black only	Inside pages: black only
		Finishing and binding :	Finishing and binding :		Finishing and binding :	Finishing and binding :		Finishing and binding :	Finishing and binding :
	175 pages			225 pages			225 pages		



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Intervention for Math 2									
Grade 2	Learning Plan and Assessment Tool	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Mathematics Learning Experience Materials	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Learners Activity Sheet and Assessment Booklet	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)
Learning Area		Paper Size :A4	Paper Size :A4		Paper Size :A4	Paper Size :A4		Paper Size :A4	Paper Size :A4
Mathematics		no. of pages : 200	no. of pages : 200		no. of pages : 200	no. of pages : 200		no. of pages : 200	no. of pages : 200
Week 1-5	175 Self cover	Inside pages : uncoated	Inside pages : uncoated	225 pages Self cover	Inside pages : uncoated	Inside pages : uncoated	175 Self cover	Inside pages : uncoated	Inside pages : uncoated
		Basis wt. 70 gsmwith 3%	Basis wt. 70 gsmwith 3%		Basis wt. 70 gsmwith 3%	Basis wt. 70 gsmwith 3%		Basis wt. 70 gsmwith 3%	Basis wt. 70 gsmwith 3%
		Opacity: 90% with -3%			Opacity: 90% with -3%			Opacity: 90% with -3%	
		Brightness: 80 %with -3% Self cover uncoated	Color : Self Cover Black only		Brightness: 80 %with -3% Self cover uncoated	Color : Self Cover Black only		Brightness: 80 %with -3% Self cover uncoated	Color : Self Cover Black only
		Inside pages: black only	Inside pages: black only		Inside pages: black only	Inside pages: black only		Inside pages: black only	Inside pages: black only
		Finishing and binding :	Finishing and binding :		Finishing and binding :	Finishing and binding :		Finishing and binding :	Finishing and binding :
	175 pages			225 pages			175 pages		
Enrichment									
Grade 2	Learning Plan and Assessment Tool	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Mathematics Learning Experience Materials	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Learners Activity Sheet and Assessment Booklet	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)
Learning Area		Paper Size :A4	Paper Size :A4		Paper Size :A4	Paper Size :A4		Paper Size :A4	Paper Size :A4
Mathematics		no. of pages : 200	no. of pages : 200		no. of pages : 200	no. of pages : 200		no. of pages : 200	no. of pages : 200
Week 1-5	175 Self cov	Inside pages : uncoated	Inside pages : uncoated	cover	Inside pages : uncoated	Inside pages : uncoated	175 Self cover	Inside pages : uncoated	Inside pages : uncoated
		Basis wt. 70 gsmwith 3%	Basis wt. 70 gsmwith 3%		Basis wt. 70 gsmwith 3%	Basis wt. 70 gsmwith 3%		Basis wt. 70 gsmwith 3%	Basis wt. 70 gsmwith 3%
		Opacity: 90% with -3%			Opacity: 90% with -3%			Opacity: 90% with -3%	
		Brightness: 80 %with -3% Self cover uncoated	Color : Self Cover Black only		Brightness: 80 %with -3% Self cover uncoated	Color : Self Cover Black only		Brightness: 80 %with -3% Self cover uncoated	Color : Self Cover Black only
		Inside pages: black only	Inside pages: black only		Inside pages: black only	Inside pages: black only		Inside pages: black only	Inside pages: black only
		Finishing and binding :	Finishing and binding :		Finishing and binding :	Finishing and binding :		Finishing and binding :	Finishing and binding :
	175 pages			225 pages			175 pages		



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Intervention for Math 3									
	Learning Plan and Assessment Tool	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Mathematics Learning Experience Materials	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Learners Activity Sheet	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)
Grade 3									
Learning Area Mathematics		Paper Size :A4 no. of pages : 200	Paper Size :A4 no. of pages : 200		Paper Size :A4 no. of pages : 200	Paper Size :A4 no. of pages : 200		Paper Size :A4 no. of pages : 200	Paper Size :A4 no. of pages : 200
Week 1-5	175 Self cover	Inside pages : uncoated Basis wt. 70 gm with 3% Opacity: 90% with -3% Brightness: 80 % with -3% Self cover uncoated  Inside pages: black only Finishing and binding:	Inside pages : uncoated Basis wt. 70 gm with 3%  Color : Self Cover Black only  Inside pages: black only Finishing and binding:	225 pages Self cover	Inside pages : uncoated Basis wt. 70 gm with 3% Opacity: 90% with -3% Brightness: 80 % with -3% Self cover uncoated  Inside pages: black only Finishing and binding:	Inside pages : uncoated Basis wt. 70 gm with 3%  Color : Self Cover Black only  Inside pages: black only Finishing and binding:	175 Self cover	Inside pages : uncoated Basis wt. 70 gm with 3% Opacity: 90% with -3% Brightness: 80 % with -3% Self cover uncoated  Inside pages: black only Finishing and binding:	Inside pages : uncoated Basis wt. 70 gm with 3%  Color : Self Cover Black only  Inside pages: black only Finishing and binding:
	175 pages			225 pages			175 pages		
Enrichment									
	Learning Plan and Assessment Tool	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Mathematics Learning Experience Materials	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)	Learners Activity Sheet	Minimum Technical Specification Option 1 (Procurement)	Minimum Technical Specification Option 2 (In-House)
Grade 3									
Learning Area Mathematics		Paper Size :A4 no. of pages : 200	Paper Size :A4 no. of pages : 200		Paper Size :A4 no. of pages : 200	Paper Size :A4 no. of pages : 200		Paper Size :A4 no. of pages : 200	Paper Size :A4 no. of pages : 200
Week 1-5	175 Self cover	Inside pages : uncoated Basis wt. 70 gm with 3% Opacity: 90% with -3% Brightness: 80 % with -3% Self cover uncoated  Inside pages: black only Finishing and binding:	Inside pages : uncoated Basis wt. 70 gm with 3%  Color : Self Cover Black only  Inside pages: black only Finishing and binding:	225 pages Self cover	Inside pages : uncoated Basis wt. 70 gm with 3% Opacity: 90% with -3% Brightness: 80 % with -3% Self cover uncoated  Inside pages: black only Finishing and binding:	Inside pages : uncoated Basis wt. 70 gm with 3%  Color : Self Cover Black only  Inside pages: black only Finishing and binding:	175 Self cover	Inside pages : uncoated Basis wt. 70 gm with 3% Opacity: 90% with -3% Brightness: 80 % with -3% Self cover uncoated  Inside pages: black only Finishing and binding:	Inside pages : uncoated Basis wt. 70 gm with 3%  Color : Self Cover Black only  Inside pages: black only Finishing and binding:
	175 pages			225 pages			175 pages		