



Republic of the Philippines
Department of Education
CARAGA REGION



July 30, 2021

REGIONAL MEMORANDUM
No. 566, s. 2021

To: SCHOOLS DIVISION SUPERINTENDENT
This Region

CORRIGENDUM TO REGIONAL MEMORANDUM NO. 534, S. 2021
(QUALITY ASSURANCE AND UPLOADING OF DEPED
DEVELOPED SLMs FOR Q1 AND Q2)

1. As a result of the virtual meeting conducted by the Regional and Division Education Program Supervisors in Mathematics on July 29, 2021, the field is hereby informed on the re-composition and re-assignment of SLMs to be reviewed by SDOs in Grade 8 Mathematics for Quarter 1 and Quarter 2. The new list of Content Reviewers and the assigned SLM by SDO is found in Enclosure 1.
2. All other provisions of RM No. 534, s. 2021 are still in effect.
3. Immediate dissemination of this Memorandum to all concerned is highly desired.


EVELYN R. FETALVERO, CESO IV
Director IV 

Encl.: List of Grade 8 Math Content Reviewers for Quarter 1 and 2
Reference: RM 534, s. 2021

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

MATHEMATICS
QUALITY ASSURANCE
SELF-LEARNING MODULES

CLM/rjy
07/30/2021



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Enclosure 1 to Regional Memorandum No. 54s, 2021

List of Grade 8 Math Content Reviewers for Quarter 1 and 2

Quarter 1

Module No.	Module Title	Content Reviewers
Module 1A	Factoring Polynomials	Nilda A. Mendiola Analyn L. Avila, Thelma D. Ramos, Ann Therese D. Berongoy Christian L. Salazar
Module 1B	Factoring Perfect Square Trinomials and General Trinomials	
Module 2	Solving Problems Involving Factors of Polynomials	Villaflor D. Edillor, Shirley C. Compe, Imelda B. Llasos, Caren L. Alamin, Jayrold Virtudazo Navarra
Module 3	Illustrating Rational Algebraic Expressions	
Module 4	Simplifying Rational Algebraic Expressions	Noemi D. Lim Jose Romuelle K. Fazon Nicolas E. Crispo, Jr. Liza A. Predog Herbert G. Delola
Module 5A	Multiplying and Dividing Rational Algebraic Expressions	
Module 5B	Adding and Subtracting Similar and Dissimilar Rational Algebraic Expressions	Florangel S. Arcadio Ervie E. Vicio Janeth C. Dela Costa Floribelle C. Minguita Donna Michelle I. Casio
Module 5C	Solving Problems Involving Rational Algebraic Expressions	
Module 6	Illustrating a Rectangular Coordinate System	Manuel L. Limjoco Jr. Cris Gerom C. Arguilles Mary Jean P. Villanueva Janette C. Llamera Chedelyn M. Orozco
Module 7	Illustrating Linear Equations in Two Variables	

Module No.	Module Title	Content Reviewers
Module 8	Illustrating the Slope of a Line	Nilo B. Montaña, Lee C. Apas Jenny O. Pendica, Lorna G. Camiguing, Arnold Abadiano
Module 9	Writing the Linear Equation $Ax + By = C$ in the Form $y = mx + b$ and Vice versa	
Module 10	Graphing Linear Equations	Lilibeth S. Apat Roche Y. Ocaña, Ruby V. Baniyas, Chielo D. Palawan Brian P. Atenta
Module 11	Describing the Graph of a Linear Equation	
Module 12	Finding the Equation of a Line	Liwayway J. Lubang, Charlito A. Jacques Lani L. Casis
Module 13	Solving Problems Involving Linear Equations in Two Variables	
Module 14	Illustrating Systems of Linear Equations in Two Variables	Rhodora C. Luga, Charlie May C. Octal, Irelle B. Tesado, Mellanie G. Tuyor, Keziah Grace B. Presto
Module 15	Graphing Systems of Linear Equations in Two Variables	Lewellyn V. Mejias, Juliet B. Utlang Mercedita D. Gonzaga
Module 16	Solving Systems of Linear Equations in Two Variables	Severiano D. Casil Alma R. Velasco Crisante O. Cresino

Quarter 2

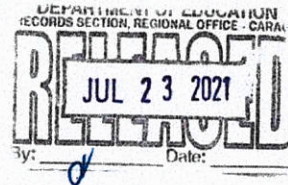
Module No.	Module Title	Content Reviewers
Module 1	Differentiating Linear Inequalities in Two Variables from Linear Equations in Two Variables	Rhodora C. Luga, Charlie May C. Octal Irelle B. Tesado Mellanie G. Tuyor Keziah Grace B. Presto

Module No.	Module Title	Content Reviewers
Module 2	Illustrating and Graphing Linear Inequalities in Two Variables	Lewellyn V. Mejias Juliet B. Utlang Mercedita D. Gonzaga
Module 3	Solving Problems Involving Linear Inequalities in Two Variables	Severiano D. Casil Alma R. Velasco Crisante O. Cresino
Module 4	Solving Problems Involving Systems of Linear Inequalities in Two Variables	Nilda A. Mendiola Analyn L. Avila Thelma D. Ramos Ann Therese D. Berongoy Christian L. Salazar
Module 5	Illustrating and Verifying a Relation and a Function 8	Villaflor D. Edillor Shirley C. Compe Imelda B. Llasos Caren L. Alamin Jayrold Virtudazo Navarra
Module 6	Determining the Dependent and Independent Variables and Finding the Domain and Range of a Function	Noemi D. Lim Jose Romuelle K. Fazon Nicolas E. Crispo, Jr. Liza A. Predog Herbert G. Delola
Module 7	Illustrating and Graphing a Linear Function	Florangel S. Arcadio Ervie E. Vicio Janeth C. Dela Costa Floribelle C. Minguita Donna Michelle I. Casio
Module 8	Solving Problems Involving Linear Functions	Manuel L. Limjoco Jr. Cris Gerom C. Arguilles Mary Jean P. Villanueva Janette C. Llamera Chedelyn M. Orozco
Module 9	Determining the Relationship Between the Hypothesis and the Conclusion of an If-then Statement	Nilo B. Montaña Lee C. Apas Jenny O. Pendica Lorna G. Camiguing Arnold Abadiano
Module 10	Transforming a Statement into an Equivalent If-then Statement	Lilibeth S. Apat Roche Y. Ocaña Ruby V. Bantias Chielo D. Palawan Brian P. Atenta
Module 11	Determining the Inverse, Converse, and Contrapositive of an If-then Statement	Liwayway J. Lubang Vincent Butch S. Embolode Venus A. Cadenas Charlito A. Jacques Lani L. Casis

Module No.	Module Title	Content Reviewers
Module 12	Illustrating the Equivalences of (a) the Statement and its Contrapositive; and (b) the Converse and Inverse of a Statement	Rhodora C. Luga Charlie May C. Octal Irelle B. Tesado Mellanie G. Tuyor Keziah Grace B. Presto
Module 13	Using Inductive or Deductive Reasoning in an Argument	Lewellyn V. Mejias Juliet B. Utlang Mercedita D. Gonzaga
Module 14	Writing Proofs (Direct and Indirect) 8	Severiano D. Casil Alma R. Velasco Crisante O. Cresino



Republic of the Philippines
Department of Education
CARAGA REGION



July 21, 2021

REGIONAL MEMORANDUM
No. 534, s. 2021

To: ALL SCHOOLS DIVISION SUPERINTENDENT
This Region

QUALITY ASSURANCE AND UPLOADING OF DEPED
DEVELOPED SLMs FOR Q1 AND Q2

- Pursuant to DepEd Joint Memorandum DM-OUCI-2021- 253 dated July 5, 2021 from the Office of the Undersecretary for Curriculum and Instruction and Undersecretary for Field Operations re Quality Assurance and Uploading of DepEd Developed SLMs for Q1 and Q2, the field is mandated to quality assure and upload the DepEd developed SLMs for Q1 and Q2.
- The following activities are the schedule to be conducted:

Activity	SLMs	Schedule	Persons Involved
1. Orientation	Q1 Q2	July 27, 2021 @ 1:30 PM	All Working Teams
2. Re-Quality Assurance	Q1 Q2	July 24-30, 2021 October 1-9, 2021	Management Team and QA Teams
3. Re-laying out	Q1 Q2	August 1-8, 2021 October 6-12, 2021	LR PDOs/Layout Artist and Regional LR Team
4. Uploading of SLMs to MS Teams	Q1 Q2	August 9-15, 2021 October 12-18, 2021	Regional LR Team

- The Management and Quality Assurance Teams shall compose of the following:

Q1 and Q2 SLM Re-Quality Assurance Management Team

Designation	Personnel Involved	Name
Chairperson	CLMD Chief	Isidro M. Biol, Jr.
Co-chairperson	Regional EPS for LRMS	Maripaz F. Magno
Development/Review Team Leaders	Subject Area Supervisors, Writer, Illustrator, Layout Artist, Content and Language Editor	Refer to detailed list of names in enclosure no. 1
Re-layout Team	All LRMS Teams and select Layout Artists	



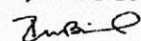
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4. The detailed list of the Working Teams can be referred to in Enclosure No.1. The Working Teams shall follow the Quality Assurance Process of SLMs process and Technical Specifications for the Self-Learning Modules (SLMs) indicated in Enclosure No. 2 and Enclosure No. 3, respectively.
5. All participants are required to pre-register on or before July 26, 2021 in the link provided https://bit.ly/Re-OA_Q1andQ2.
3. To ensure timely submission of quality outputs to the Central Office, all involved in the activities shall be granted service credits or Compensatory Time-Off (CTO), in accordance with the existing and applicable CSC and DepEd legal issuances.
4. Immediate dissemination of this Memorandum is desired.


EVELYN R. FETALVERO, CESO IV
Director IV 

Encls.: as stated

Reference: Joint Memorandum DM-OUCI-2021-253 dated July 5, 2021

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

QUALITY ASSURANCE

SELF-LEARNING MODULE

CLM/mfm
07/07/2021
