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ROWENA T. QUIAMBAO, CESE Assl. Schools Division Superintendent Officer-In-Charge Office of the Schools Division Superintendent SCHOOLS DIVISION OF BULACAN Republic of the Philippries

Region III-Central Luzon

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DEPARTMENT OF EURO REGIONAL OF CE

REGIQNAL MEMORANDUM

No. \_\_\_\_\_, s. 2023

GUIDELINES ON THE CONDUCT OF THE REGIONAL MID-YEAR ASSESSMENT IN KINDERGARTEN, LEARNING AREAS FROM GRADES 1-10, AND CORE LEARNING AREAS IN SENIOR HIGH SCHOOL

To: Schools Division Superintendents

**Assistant Schools Division Superintendents** 

**Curriculum Implementation Division Chiefs** 

**Education Program Supervisors in All Learning Areas** 

Kindergarten Focal Persons

Senior High School Focal Persons

**Public Schools District Supervisors** 

**Division LRMDS Supervisors** 

**Division Testing Coordinators** 

Public Elementary and Secondary School Heads/Principals

All Others Concerned

- 1. Enshrined in the DepEd Order No. 8, s. 2015, classroom assessment is an integral part of curriculum implementation, and it allows teachers to continuously track and measure learners' cognitive, affective, and psychomotor development to achieve the desired learned competencies articulated in the K to 12 Curriculum.
- 2. This Office, through the Curriculum and Learning Management Division (CLMD), shall lead the conduct of the Administration of the Regional Mid-Year Assessment (RMYA) in kindergarten, all learning areas from Grades 1 to 10, and Core Subjects in Senior High School from **March 13 to 17, 2023**, in all schools in the region.
- 3. The Regional Mid-Year Assessment aims to:
  - a. determine the percentage of learners who achieved the minimum level of proficiency in kindergarten, all learning areas from Grades 1 to 10, and core subjects in senior high school;
  - determine the most learned and least learned competencies as well as the
    extent of the cognitive levels based on the most learned and least learned
    competencies;
  - c. utilize the results and findings as baseline data to improve the teaching skills of teachers through Learning Action Cell sessions; and
  - d. develop a school intervention/remediation plan for the identified learning gaps in the different learning areas and grade levels headed by the school head with the assistance of Master Teachers (if applicable).
- 4. Schools Division Offices, particularly the Division Learning Resource Management and Development Section (LRMDS) Supervisors, shall be provided with the Google drive link containing the files of the mid-year assessment tools in all



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Records Section



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learning areas through the Regional Learning Resource Supervisor. The assessment tools shall be downloaded by the division LRMDS supervisors and uploaded to the newly created Google Drive and then share the link to school heads/school testing coordinators. Sharing of the assessment tools in Google Drive can be done starting on March 6, 2023.

- 5. The schools shall print and reproduce the mid-year assessment tools. Printing expenses shall be charged to the School Maintenance and Other Operating Expenses and other local funds subject to usual accounting and auditing rules.
- 7. Conversion of assessment tools into computer-based or computer-aided assessment is highly encouraged in schools considering their capacity to do such and their readily available resources.
- 8. Key to Corrections shall be given to the Division LRMDS Supervisors by the Regional LR Supervisor a day after the schedule of test administration in a certain learning area/subject (see Enclosure No. 6 Schedule of the Regional Mid-Year Assessment for reference).
- 9. Division testing coordinators, public school district supervisors, and/or learning area supervisors shall monitor the said activity using the tool in Enclosure No. 7a. The division testing coordinator shall consolidate the monitoring results using the template in Enclosure No. 7b and email it at <a href="climd.ro3@deped.gov.ph">climd.ro3@deped.gov.ph</a>, cc arion.cadiz@deped.gov.ph on or **before March 31, 2023.**
- 10. The RMYA results per school (consolidated results in case of multiple sections per grade level) and per SDO shall be encoded online in the prescribed template which will be provided by the Regional Office. The link to the Google Drive per SDO of the report will be provided to the SDOs through the Curriculum Implementation Division Chiefs and shall be accomplished on or **before March 31, 2023**.
- 11. The following documents are enclosed for information and guidance:
  - Enclosure No. 1 Guidelines on the Administration of RMYA
  - Enclosure No. 2 Template Number 1 Teacher's Report on the Result of the RMYA
  - Enclosure No. 3 Template Number 2 School Report on the Results of the RMYA
  - Enclosure No. 4 -Template Numbers No. 3 & 4 Division Report on the Results of the RMYA
  - Enclosure No. 5 Learning Area where SHS Core Subjects shall be included. in the Report Using Template No. 3
  - Enclosure No. 6 -Schedule of Regional Mid-Year Assessment in Different Learning Areas
  - Enclosure No. 7a Monitoring Tool
  - Enclosure No. 7b Template for the Consolidated Monitoring Reports
  - Enclosure No. 8 Summary of RMYA Activities and Dates







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Enclosure No. 9 – Template for Intervention/Remediation Plan for the Identified Learning Gaps in the Different Learning Areas and Grade Levels

12. Should there be any questions or queries as regard this activity, particularly on the assessment tools and key to corrections, please, contact the concerned Regional Education Program Supervisor (EPS) through his/her email address below.

Learning Area	EPS In-Charge	Email Address
Filipino	Marie Ann C. Ligsay, PhD	maricann, ligsay a deped, gov.ph
English	Ramil G. Ilustre, PhD	ramil.ilustre@dcped_gov.ph
Mathematics	Nestor P. Nuesca, EdD	nestor,nuesca/a/deped.gov,ph
Science	Arlon P. Cadiz, PhD	arlon.cadiz@deped.gov.ph
AP	Arnold C. Montemayor	arnold.montemayor002@deped.gov.ph
EPP/TLE	Reynaldo G. Castillo	reynaldo,castillo@deped.gov.ph
MAPEH	Engelbert B. Agunday EdD	engelbert.agunday@deped.gov.ph
EsP	Rosalinda S. Ibarra, PhD	rosalinda.ibarra002@deped.gov.ph

- 13. The results and findings of the RMYA will not be used to rank the SDOs according to the performance of their learners nor the performance of the schools. Furthermore, the findings shall not be used as a basis for the IPCRF of teachers and additional grades for the learners who took the RMYA. Hence, it is enjoined that the real scores/performance of the learners be used in getting the percentage of learners who achieved the minimum proficiency level and be accurately reported in the SDOs and RO.
- 14. Immediate and wide dissemination of and compliance with this Memorandum are earnestly desired.

MAY B. ECLAR, PhD, CESO III Regional Director

Encls.: as stated

Reference: Regional Memorandum No. 025, s. 2023

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

EDUCATION PROGRAM SUPERVISORS MID-YEAR ASSESSMENT

LEARNING AREAS
TEACHERS

Clmd10 March 2, 2023







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Enclosure No. 1 of Regional Memorandum No. \_\_\_\_\_, s. 2022

#### GUIDELINES ON THE CONDUCT OF THE REGIONAL MID-YEAR ASSESSMENT IN KINDERGARTEN, LEARNING AREAS FROM GRADES 1-10, AND CORE LEARNING AREAS IN SENIOR HIGH SCHOOL

Educational assessment is the process of collecting useful and relevant data and information from various sources to develop insights into students' understanding, knowledge, and takeaways from their educational experiences.

Teachers employ assessment strategies to strengthen the skills of learners in relation to learning standards which comprise content standards, performance standards, and learning competencies and in the development of 21st Century skills. Crafting quality assessments is associated with the quality of lesson planning and instruction. The assessment should be appropriately implemented in the classroom to measure students' progress toward the acquisition of skills in addition to mastery of the content.

At present, all public schools nationwide have been implementing Face-to-Face classes for School Year 2022-2023. Based on research findings, non-face-to-face instruction due to school closures because of the COVID-19 pandemic had negative effects on student learning. It is expected that when learners return to school, they have lower achievement. Hence, it is deemed necessary that a mid-year assessment be administered to help teachers gauge their students' strengths, weaknesses, knowledge level, and skill set to determine their achievement and help them improve their instruction methods for their students to learn better in the succeeding quarters.

These guidelines shall provide guidance on the administration of the RMYA in kindergarten, in all learning areas from Grades 1 to 10, and in core subjects in the senior high school in Region III.

#### A. Learning Assessment Tools

The Regional Mid-Year Assessment (RMYA) learning assessment tools are designed for the current grade level of the learners. These are uploaded to Google drive. The link to Google drive shall be shared by the Regional Learning Resource (LR) Supervisor with the Division LR Supervisors who in turn share the link with the school heads/teachers.

The Google drive contains the learning assessment tools for Kindergarten, English 1-10, Filipino 1-10, Science 1-10, Mathematics 1-10, Araling Panlipunan 1-10, EPP/TLE 1-10, MAPEH 1-10, Edukasyon sa Pagpapakatao 1-10, and the Senior High School (SHS) Core Subjects.







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Test takers shall use another sheet of paper as an answer sheet, and not directly answer on the test paper. The school may use computer-assisted or computer-based mechanisms in administering the test, whenever possible.

#### B. Role and Functions of the Teachers

- Download and reproduce the mid-year assessment tools. Expenses to be incurred in the reproduction shall be charged to the school MOOE and other local funds subject to the usual accounting and auditing rules;
- 2. Administer the RMYA from March 13 to 17, 2023, based on the given schedule of test administration per learning area. This can be done within one week so as not to overwhelm the learners in taking the test in all learning areas;
- 3. Check the responses of the learners;
- 4. Conduct an item analysis to determine the most learned and least learned competencies by getting the frequency of learners with the correct and wrong answers per item number. The top 10 item numbers with the greatest number of learners with the correct answers are considered the 10 most mastered learning competencies, while the 10 item numbers with the least number of learners with the correct answers or the 10 item numbers with the greatest number of learners with the wrong answers are considered the 10 least learned competencies. Likewise, the cognitive levels based on the most learned and least learned competencies shall be determined. Template 1 in Enclosure No. 2 shall be used for the most and least learned competencies identified;
- 5. Compute the percentage of learners who achieved the Minimum Proficiency Level (MPL) using the formula below:

Percentage of Learners who Achieved or Exceeded the MPL = Number of Learners who Achieved or Exceeded the MPL x100

Number of Learners who Took the Test

Example:

Number of Test Items = 30

MPL of Grade 3 Mathematics = 18

Total Number of Learners who took the test = 45

Number of Learners who achieved or exceed the MPL or learners who got 18 and above correct answers = 40

Percentage of LAEMPL =  $\frac{40}{45}$  x 100 = 88.88 % or 89 %

This means that 88.88% or 89% of the learners who finished Grade 3 Mathematics and took the test achieved or exceeded the MPL in Math, while 11.12 % or 11% of them did not achieve the MPL in Mathematics.

Refer to the table below for the Minimum Level of Proficiency based on the number of test items taken.

Number of Items

Minimum Level of Proficiency







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		(60 % of the total no. of test items)
	25	
	30	18
I	140	24
ſ	50	30

Enter the computed percentage of learners who achieved or exceeded the MPL in a particular learning area and grade level on Template No.1, Enclosure No. 2.

- 6. Identify learning gaps/least learned competencies necessary to the learners' current grade level. The least learned competencies can be considered as learning gaps; and
- 7. Submit the accomplished Template No. 1 to his/her respective school head on or before March 24, 2023.

#### C. Role and Functions of the School Heads

- 1. Determine the school percentage of learners who achieved or exceeded the MPL per learning area and grade level, most learned and least learned competencies based on the submitted reports from teachers using Template Number 2 in Enclosure No. 3. Submit the accomplished template to the Schools Division Office on or before April 10, 2023;
- 2. The school head shall assign master teachers to encode the results in the prescribed template which shall be accomplished online. The link to the Google Drive per SDO of the report will be provided to the concerned CID Chief and shall be accomplished by the assigned master teachers on or before March 31, 2023;
- 3. Carefully analyze the result of the test and relate the learning gaps of the learners to the Pedagogical Content Knowledge (PCK) and competency of teachers;
- 4. Conduct a Learning Action Cell session for teachers to present the findings relative to the result of the RMYA to improve teachers' PCK and competency in support of the School Learning Recovery Plan;
- 5. Prepare/develop an intervention/remediation plan for the identified learning gaps in the different learning areas and grade levels with the support/help of the Master Teachers using the template in Enclosure No. 9;
- 6. Submit to the SDO the finalized intervention/remediation plan for approval on or before April 28, 2023; and
- 7. Implement the approved intervention/remediation plan.

#### D. Role and Functions of the Division Learning Area Education Program Supervisors/Public Schools District Supervisors

- 1. Monitor the administration of the test using the Monitoring Tool in Enclosure No. 7a;
- 2. Submit the monitoring report to the Division Testing Coordinator for consolidation on or before March 24, 2023;







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- 3. Determine the division percentage of learners who achieved or exceeded the MPL per learning area and grade level, most learned and least learned competencies based on the submitted reports from the schools using Template Numbers 3 and 4, respectively, in Enclosure No. 4, with analysis and interpretation and submit the report to the CLMD, Regional Office on or before April 21, 2023;
- 4. Check and approve the intervention/remediation plan submitted by the school head;
- 5. Conduct regular monitoring and evaluation, in coordination with CLMD Learning Area Supervisors, on the implementation of the intervention/remediation plan developed by the school heads/master teachers:
- 6. Prepare technical assistance (TA) plan based on the issues, concerns, and challenges in the implementation of the intervention/remediation plan especially the bridging of the identified learning gaps; and
- 7. Provide technical assistance to the concerned school heads and teachers to achieve effective implementation of the intervention/remediation plan; and
- 8. Submit the monitoring report and the TA provided to their respective schools division superintendent for inclusion in the Program Implementation Review (PIR) report.

# E. Role and Functions of the Regional Learning Area Education Program Supervisors

- 1. Upload the soft copies of the assessment tools in Google drive to be shared by the Regional LR Supervisor with the Division LR Supervisor;
- 2. Track the encoding of the consolidated report of the learning area per school using the prescribed template which shall be accomplished online;
- 3. Determine the regional percentage of learners who achieved or exceeded the MPL per learning area and grade level, most learned and least learned competencies based on the submitted reports from the SDO with analysis and interpretation and submit the report to the CLMD Chief on or before May 26, 2023;
- 4. Coordinate with the Division Learning Area EPSs/PSDSs on the monitoring and evaluation of the implementation of the intervention/remediation plan developed by the school heads/master teachers; and
- 5. Provide technical assistance when there are requests from the SDOs.

#### F. Division Testing Coordinator

- Monitor the administration of the test using the Monitoring Tool in Enclosure No. 7a;
- 2. Receive and consolidate the monitoring reports of the EPSs and PSDSs; and
- 3. Submit the consolidated monitoring results, using the template in Enclosure No. 7b on or before March 31, 2023.







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Enclosure No.	2 of Regional 1	Memorandum No.	, s	2022
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Template No. 1

(To be submitted to the School Head)

# TEACHER'S REPORT ON THE RESULTS OF THE REGIONAL MID-YEAR ASSESSMENT

	School	Year			
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rade	Levei:				
ection	ı (if applicable):				
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otal N	lo. of Takers:No. of Male	Takers	s:	No. of Female Takers:	
ercen	tage of Learners who achieved o	ог ехсее	ded th	e MPL:	
ercen	tage of Male Takers who achieve	ed or ex	ceeded	the MPL:	
ercen	tage of Female Takers who achi	eved or	exceed	ded the MPL:	
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Item	Most Learned Competencies	Rank	•	Least Learned Competencies	Rank
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Enclosure	No.	3 of	Regional	Memorandum	No.	S.	2022

#### Template No. 2

(To be submitted to the SDO (Learning Area Supervisor for consolidation)

# SCHOOL REPORT ON THE RESULTS OF THE REGIONAL MID-YEAR ASSESSMENT

	School	Year	<del></del>		
Divisio	n:				
School				anticalization in the control of the	
	s of the School:				
	ng Area:				
	Level:				
Section	ı (if applicable):				
Total N	lo. of Enrolled Learners: N	o. of Ma	le:	No. of Female:	
Total N	lo. of Takers: No. Male	of Take	ers:	No. of Female Takers:	
Percen	tage of Learners who achieved of tage of Male Takers who achieve tage of Female Takers who achi	ed or ex	ceeded	the MPL:	
Item No.	Most Learned Competencies	Rank	Item No.	Least Learned Competencies	Rank
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		<b> </b>			<b>_</b>
		<b></b>			<b> </b>
		<del> </del>			<del> </del>
learners	there are more than one sections in a who achieved or exceeded the MPL sh is and Interpretation:			level, the average percentage of the	
					description.







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#### Part B. Cognitive Levels based on Most Learned and Least Learned Competencies

<b>B.1 Most Learned</b>	Competencies	that	Fall	under	each	Cognitive I	Level
Learning Area:							

Grade Level		omy (Cognitive Le er Thinking Skills		der Thinking	Skills		No. of
	Remembering	Understanding	Applying	Analyzing	Evaluating	Creating*	Items
Ex. Math 1							
Math 2							
Math 3							
Math 4							
Math 5							
Math 6							
Math 7							-,
Math 8		**************************************					
Math 9							
Math 10							
General Math							
Statistics & Probability							
Total		**************************************	**************************************				

Analysis and Interpretation:







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rade Level	Low Ord	Bloom's Te er Thinking Skills	ixonomy (C to High Ord	ognitive Lev der Thinking	el) Skills		No. of
	Remembering	Understanding	Applying	Analyzing	Evaluating	Creating*	Items
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lath 2							
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ath 5				er is a			
ath 6							
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eneral							1
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Analysis	and Interpreta	-		the School	Hand		







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Sch Division: Learning Area: Grade Level of Takers  Total Percentage who		F THE REGIO	
DIVISION REPORT ON MID-Y Sch  Division: Learning Area:  Grade Level of Takers  Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10	THE RESULTS OF	F THE REGIO	
Grade Level of Takers  Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10			
Grade Level of Takers  Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10			
Grade Level of Takers who excess Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10			
Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10			
Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10	entage of Learners achieved or eded the MPL	achie	f Learners tha eved or d the MPL
Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10		Male	Female
Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10			<u> </u>
Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10			
Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10			
Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10		·	
Grade 7 Grade 8 Grade 9 Grade 10	······································		
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Grade 9 Grade 10			
Grade 10		<del>(* 1114 - 114 - 114 - 1144 - </del>	
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Senior High School Subjects			
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fote: SHS Core Learning Subject under the ju	risdiction of the learning	; area EPS should	l be included in th
analysis and Interpretation:			
Prepared by:			
Learning Area Supervis	or .		
Certified Correct:			





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Template No. 3 (To be submitted to the RO (Learning Area Supervisor for consolidation)

# DIVISION REPORT ON THE RESULTS OF THE REGIONAL MID-YEAR ASSESSMENT

School Year \_\_\_ Division: Learning Area: Percentage of Learners that Total Percentage of Learners achieved or who achieved or exceeded the MPL Grade Level of Takers exceeded the MPL Female Male Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10 Senior High School Subjects Note: SHS Core Learning Subject under the jurisdiction of the learning area EPS should be included in the table. Refer to Enclosure No. 5. Analysis and Interpretation: Prepared by: Learning Area Supervisor Certified Correct: Curriculum Implementation Division Chief



Address: Matalino St., D.M. Government Center, Maimpis, City of San Fernando (P) Telephone Number: (045) 598-8580 to 89 • Email Address: region3@deped.gov.ph





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#### Template No. 4

# Division Identified Most Learned and Least Learned Competencies and Consolidated Cognitive Levels

Learnin	Division: Learning Area: Grade Level:													
Item	Most Learned Competencies	Rank	Item	Least Learned	Rank									
No.			No.	Competencies										
		1												
		1	1											

Note: insert another table for other grade levels

## Part B. Cognitive Levels based on Most Learned and Least Learned Competencies

B.1 Most Learned Competencies that Fall under each Cognitive Level

Learning A	

Grade Level	Bloom's Taxonomy (Cognitive Level)  Low Order Thinking Skills to High Order Thinking Skills							
	Remembering	Understanding	Applying	Analyzing	Evaluating	Creating*	Items	
Ex. Math 1				1	•	<b>_</b>		
Math 2								
Math 3					<b>*</b> * * * * * * * * * * * * * * * * * *	Constitution for the Constitution of the Const		
Math 4							•	
Math 5								
Math 6								
Math 7							<b></b>	
Math 8							<b> </b>	
Math 9								



Address: Matalino St., D.M. Government Center, Maimpis, City of San Fernando (P) Telephone Number: (045) 598-8580 to 89 • Email Address: region3@deped.gov.ph





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Statistics &							
<b>Probability</b>							
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	Area:	Bloom's Ta	axonomy (C	ognitive Lev	ell ell		No
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Learning	Area: <u>Low Ord</u>	Bloom's Ta	axonomy (C to High On	ognitive Lev der Thinking	ell ell	Creating*	of
Learning Grade Level	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
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Learning  Grade Level  Ex. Math 1  Math 2  Math 3	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning  Grade Level  Ex. Math 1  Math 2  Math 3  Math 4	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning  Grade Level  Ex. Math 1  Math 2  Math 3  Math 4  Math 5	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning  Grade Level  Ex. Math 1  Math 2  Math 3  Math 4  Math 5  Math 6	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning  Grade Level  Ex. Math 1  Math 2  Math 3  Math 4  Math 5  Wath 6  Math 7	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning  Ex. Math 1  Math 2  Math 3  Math 4  Math 5  Math 6  Math 7  Math 8	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning  Grade Level  Ex. Math 1  Math 2  Math 3  Math 4  Math 5  Math 6  Math 7  Math 8  Math 9	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning  Ex. Math 1  Math 2  Math 3  Math 4  Math 5  Math 6  Math 7  Math 8  Math 9  Math 10	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning Grade Level Gx. Math 1 Math 2 Math 3 Math 4 Math 5 Math 6 Math 7 Math 8 Math 9 Math 10 General	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
Learning  Grade Level  Ex. Math 1  Math 2  Math 3  Math 4  Math 5  Math 6  Math 7  Math 8  Math 9  Math 10  General  Math	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of
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Learning  Grade Level  Gx. Math 1  Math 2  Math 3  Math 4  Math 5  Math 6  Math 7  Math 8  Math 9  Math 10  General  Math	Area: <u>Low Ord</u>	Bloom's Ta er Thinking Skills	axonomy (C to Fligh On	ognitive Lev der Thinking	el) Skills	Creating*	of







# Department of Education REGION III-CENTRAL LUZON

Consolidated by:	Noted:		
Learning Area EPS		CID Chief	







# Department of Education REGION III-CENTRAL LUZON

Enclosure No. 5 to Regional Memorandum No. \_\_\_\_\_, s. 2022

#### Learning Area where SHS Core Subjects shall be included in the Report Using Template No. 3

SHS Core Subject Assessment Tool	Learning Area
Oral Communication	English
Reading and Writing	English
Komunikasyon at Pananaliksik sa Wika at Kulturang Pilipino	Filipino
Pagbasa at Pagsuri ng Iba't-Ibang Teksto Tungo sa Pananaliksik	Filipino
21st Century Literature from the Philippines and the World	English
Contemporary Philippine Arts from the Regions	MAPEH
Media and Information Literacy	TLE
General Math	Mathematics
Statistics and Probability	Mathematics
Earth and Life Science	Science
Physical Science	Science
Introduction to the Philosophy of the Human Person	Araling Panlipunan
Physical Education & Health	MAPEH
Personal Development	Araling Panlipunan
Understanding Culture, Society and Politics	Araling Panlipunan
Earth Science (for STEM)	Science
Disaster Readiness and Risk Reduction (for STEM)	Science







#### Department of Education

REGION III-CENTRAL LUZON

Enclosure No. 6 of Regional Memorandum No. \_\_\_\_\_, s. 2022

#### Schedule of the Regional Mid-Year Assessment

Kindergarten, Grades 1-10, Core Subjects in Senior High School

Monday March 6, 2023	Tuesday March 7, 2023	Wednesday March 8, 2023	Thursday March 9, 2023	Friday March 10, 2023
English	Science	Araling Panlipunan	Mathematics	Filipino
Edukasyon sa	Kindergarten			MAPEH
Pagpapakatao		Edukasyong		
. agrapan		Pantahanan at		
		Pangkabuhayan		1 1 1 tha

Note: For Senior High School, the core subjects may be administered based on the corresponding learning area equivalent (For Example: For science, the subjects are Physical Science and Earth Life Science for Non-STEM Senior High School Learners while Earth Science and DRRR for STEM Senior High School Learners)







#### Department of Education

REGION III-CENTRAL LUZON

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#### **Monitoring Tool**

(To be accomplished by the monitoring official)

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Grade 2					<del> </del>	<b>†</b>	<del>                                     </del>	<b> </b>			***
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Legend: M-Male, F-Female, T-Total

Grade 10 Grade 11 Grade 12

#### **RMYA** Issues and Concerns

# A. Assessment Tools **Issues and Concerns Action Taken**

B. Printing and Reproduction of Assessment Tools Issues and Concerns Action Taken







# Department of Education REGION III-CENTRAL LUZON

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# Department of Education REGION III-CENTRAL LUZON

Enclosure No. 8 to Regional No. \_\_\_\_\_, s. 2023

#### Summary of RMYA Activities and Dates

Activity	Date	Person Involved
Submission of Monitoring Reports of the EPSs/PSDSs to the Division Testing Coordinator	on or before March 24, 2023	Division EPSs & PSDSs who conducted monitoring
Submission of Consolidated Reports to the Regional Office by the Division Testing Coordinators	on or before March 31, 2023	Division Testing Coordinators
Submission of Accomplished Template No. 1 to the school head	on or before March 24, 2023	Concerned teachers
Encoding of School RMYA Results per SDO in the Google sheet	on or before March 31, 2023	Assigned Master Teachers or whoever assigned by the school head
Submission of accomplished Template No. 2 to SDOs	on or before April 10, 2023	Concerned school heads
Submission of accomplished Templates No. 3 & 4 to the RO	on or before April 21	Concerned Division Learning Area Supervisors
Submission of finalized intervention/remediation plan to SDO for approval	on or before April 28, 2023	Concerned school heads
Submission of RMYA Results with analysis to the CLMD Chief	on or before May 26, 2023	Concerned Regional Learning Area Supervisors







# Department of Education

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Division: School:

# intervention/remediation plan for the identified learning gaps in the different learning AREAS AND GRADE LEVELS

	Target/Objective Intervention(s)/ Activities	Intervention(s)/ Activities	Time Frame	Material/Resources Needed	Funding Requirement	Persons	Success
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Checked and Approved by:

Team of Learning Area EPSs/PSDSs

School Head/Master Teacher



