

Department of Education REGION XI SCHOOLS DIVISION OF DIGOS CITY

OFFICE OF THE SCHOOLS DIVISION SUPERINTENDENT DIVISION MEMORANDUM No.656, s. 2021

November 16, 2021

SUBMISSION OF QUARTERLY DATA ON LEARNERS' PROFICIENCY FOR SCHOOL YEAR 2021-2022

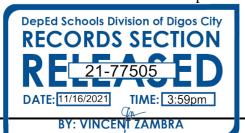
To: Chief, Curriculum Implementation Division

Public Schools District Supervisors

Public Elementary and Secondary School Heads

Public Elementary and Secondary School Teachers

- 1. In reference to the unnumbered Regional Memorandum dated October 21, 2021 entitled, "Submission of Quarterly Data on Learners' Proficiency for S.Y. 2021-2022" and in pursuance to the Regional Strategic Objective of accomplishing 100% of learners achieved at least 75% proficiency in all learning areas and grade levels, schools are advised to submit quarterly learners' proficiency within three (3) working days after the quarterly period as the regional office requires Schools Division Offices to submit a week after the quarterly period.
- 2. With the challenges brought about by the present pandemic and with the issuance of DepEd Order No. 31, s. 2020 on the Interim Guidelines for Assessment and Grading in Light of the Basic Education Learning Continuity Plan, the learners' proficiency for submission to the Regional Office will be taken from the learning area average quarterly grades in all grade levels.
- 3. School heads through the Learner's Proficiency Focals in the school level are requested to fill out the google sheets below for School Year 2021-2022:
 - a. Quarter 1: https://tinyurl.com/ProficiencyQ1SY2021-2022Digos
 - b. Quarter 2: https://tinyurl.com/ProficiencyQ2SY2021-2022Digos
 - c. Quarter 3: https://tinyurl.com/ProficiencyQ3SY2021-2022Digos
 - d. Quarter 4: https://tinyurl.com/ProficiencyQ4SY2021-2022Digos
- 4. Public Schools District Supervisors are expected to conduct monitoring of schools for the compliance of the Regional Memorandum on the submission of quarterly data on learners' proficiency for SY 2021-2022.
- 5. Attached herewith are the sample computation steps for school level which is consistent to the Division Learner Proficiency consolidation report.
- 6. Immediate dissemination of and compliance with this Memorandum is earnestly desired.







Address: Roxas Street cor. Lopez Jaena Street, Zone II, Digos City 8002 **Telephone No:** (082) 553-8396 | (082) 553-8376 | (082) 553-9170 | (082) 553-8375

Enclosure 1 of DM <u>656</u>, s. 2021

Sample Computation to Generate the School Average Proficiency

Example: Mathematics Grade 5 (First Quarter)

School X has only 5 sections. The average proficiency in terms of quarterly grades in Mathematics and the number of learners achieving at least 75% are given below:

Section A		Section	n B	Section C		Section D		Section E	
(42 learners)		(55 lear	ners)	(49 learners)		(66 learners)		(60 learners)	
Average	No. of	Average	No. of	Average	No. of	Average	No. of	Average	No. of
Proficien	learne	Proficien	learne	Proficien	learne	Proficien	learne	Proficien	learne
cy	rs	cy	rs	cy	rs	cy	rs	cy	rs
(Learning	with	(Learning	with	(Learning	with	(Learning	with	(Learning	with
Area	grades	Area	grades	Area	grades	Area	grades	Area	grades
Quarterly	75%	Quarterly	75%	Quarterly	75%	Quarterly	75%	Quarterly	75%
Grades)	and	Grades)	and	Grades)	and	Grades)	and	Grades)	and
	above		above		above		above		above
90	40	88	52	80	48	85	65	82	55

Proficiency

Get the product of each section's average proficiency and their total number of learners and add the all the products:

$$(90 \times 42) + (88 \times 55) + (80 \times 49) + (85 \times 66) + (82 \times 60) = 23,070$$
 (a)

Total number of learners in School X (Section A + Section B + Section C + Section D + Section D)

$$42 + 55 + 49 + 66 + 60 = 272$$
 (b)

The average proficiency of the learners in School X is given by dividing the total products (a) by the total number of learners (b)

$$\frac{23,070}{272} = 84.82$$

Percentage of learners with at least 75% proficiency

Total number of learners with grades at least 75% (Section A + Section B + Section C + Section D + Section E)

$$40 + 52 + 48 + 65 + 55 = 260$$
 (c)

The percentage of learners achieved at least 75% proficiency is given by dividing the total number of learners with grades of at least 75% (c) by the total number of learners (b).

$$\frac{260}{272}$$
 = 0. 9559 or 95.59%

	Mathematics Grade 5 (Quarter 1)		
School	Average Proficiency	Percentage of learners with grades 75% and above	
X	84.82%	95.59%	

School X achieved 84.82% proficiency and 95.59% of learners with at least 75% proficiency in Grade 5 Mathematics for Quarter 1.

RECORDS FILE



Republic of the Philippines

Bepartment of Education

DAVAO REGION

Office of the Regional Director

MEMORANDUM

Τo

Schools Division Superintendents

Subject:

SUBMISSION OF QUARTERLY DATA ON LEARNERS' PROFICIENCY

FOR S.Y. 2021-2022

Date

October 21, 2021

In pursuance to the Regional Strategic Objective of accomplishing 100% of learners achieved at least 75% proficiency in all learning areas and grade levels and to keep track of the learners' initial level of performance on a specific skill at the end-of-quarter goal, Schools Division Offices are advised to submit the quarterly learner's proficiency a week after the quarterly period. For Quarter 1, deadline of submission of learner's proficiency will be on November 15, 2021 with the link provided.

With the challenges brought about by the present pandemic and with the issuance of DepEd Order No. 31, s. 2020 on the Interim Guidelines for Assessment and Grading in Light of the Basic Education Learning Continuity Plan, the learners' proficiency for submission to the Regional Office will be taken from the learning area average quarterly grades in all grade levels.

Herewith are the sample computation steps and template for the Division Learner Proficiency consolidation report.

Wide and immediate dissemination of this Memorandum to all concerned is desired.

RECORDS SECTION, REGIONAL OFFICE RO.

10:28 2

LAN GLFARNAZO Director IV

Enclosed: As Stated.

ROC l/mja







Department of Education

DAVAO REGION

Office of the Regional Director

LINKS FOR: SUBMISSION OF QUARTERLY DATA ON LEARNERS' PROFICIENCY FOR S.Y. 2021-2022

- 1. DAVAO CITY DIVISION https://bit.ly/2ZOPGP
- 2. DAVAO DE SUR DIVISION https://bit.lv/3k4quQP
- 3. DAVAO DEL NORTE DIVISION https://bit.ly/27/OYOOH
- 4. DAVAO OCCIDENTAL DIVISION https://tinyurl.com/4n6c9ss2
- 5. DAVAO DE ORO https://tinyurl.com/yathnybi
- 6. DAVAO ORIENTAL https://tinyorl.com/ccz4h9c
- 7. IGACOS https://tinyurl.com/9kwbyy5f
- 8. PANABO CITY- https://tinvurl.com/24xs6tiji
- 9. TAGUM CITY https://tinyurl.com/y2sw5ukm
- 10, MATI CITY https://tinyurl.com/39ak945a
- 11. DIGOS CITY https://tinyorl.com/2cnurd3a







Department of Education

DAVAO REGION

Office of the Regional Director

Annex I

Sample computation to generate the Division average proficiency:

Ex. Mathematics Grade 5 (First Quarter)

Division X has only five (5) schools. The average proficiency in terms of quarterly grades in mathematics and the number of learners achieving at least 75% are given below.

School A (20 learners) Average No. of Proficiency learners (Learning with Area grades Quarterly 75% and Grades) above 83	School B (310 learners) Average No. of Prolicioncy learners (Learning with Area grades Quarterly 75% and Grades) above 81 305	School C (50 learners) Average No. of learners (Learning with Area grades Quarterly 75% and above 80 48	School D (120 learners) Average No. of Profidency learners (Learning with Area grades Quarterly 75% and Grades) above 85 118	School E (8 learners) Average No. of Proficiency learners (Learning with Area grades Quarterly 75% and Grades) above 82 8
--	---	---	--	---

Proficiency

Get the product of each schools' average proficiency and their total number of learners and add all the products

 $[(83 \times 20) + (81 \times 310) + (80 \times 50) + (85 \times 120) + (82 \times 8) = 41,626 (a)$

Total number of learners in Division X (School A + School B + School C + School D + School E)

20 + 310 + 50 + 120 + 8 = 508 (b)

The average proficiency of the learners in Division X is given by dividing the total products (a)

by the total number of learners (b)

$$\frac{41,626}{508} = 81.94$$

Percentage of learners with at least 75% proficiency

Total number of learners with grades at least 75% (School A + School B + School C + School D + School E)

20 + 305 + 48 + 118 + 8 = 499 (c)

The percentage of learners achieved at least 75% proficiency is given by dividing the total number of learners with grades at least 75% (c) by the total number of learners (b).

 $\frac{499}{564} = 0.9823 \text{ or } 98.23\%$

Division —	ivision Mathematics Grade 5 (Quarter 1)			
	Average Proficiency	No. of learners achieved at		
		least 75% proficiency		
<u> </u>	81.94%	98.23%		

Division X achieved 81.94% proficiency and 98.23% of learners with at least 75% proficiency in Grade 5 Mathematics for Quarter







Bepartment of Education

DAVAO REGION

Office of the Regional Director

Region XI	
SDO:	

Code: STRAT 1

ROXI with 100% of the learners achieved at least 75% proficiency level per key stage such as: a. Kindergarten; b. Key Stage 1 (Grades 1-3); c. Key Stage 2 (Grades 4-6); d. Key Stage 3 (Grades 7-10/ Junior High School); e. Key Stage 4 (Grades 11-12/Senior High School)

se &A. Kindervictor	TARGET	Accomplishments SY 2021 - 2022	Remarks
	SY 2021 - 2022	1 ST Quarter	<u> </u>
1. Learners		1	
1.1 Beginning	0%_		
1.2 Developing	25%		
1.3 Consistent	75%		<u> </u>
2. Proficiency Level in	75%		
all Domains			
3. Domains	7/5		
AVERAGE		!	







Department of Education DAVAOREGION

Office of the Regional Director

* * Key Sugo Te * *	TARGET	Accomplishments	Remarks
		SY 2021 - 2022	
Grades Talling over	SY 2021 - 2022	1 ST Quarter	· · · · · · · · · · · · · · · · · · ·
Mother Tongue			
a. Leamers	100%		
 b. Proficiency Level 	75%		
Filipino			
a. Learners	100%		
b. Proficiency Level	75%		
English			
a. Leamers	100%		
b. Proficiency Level	75%	i.	
Science			
a. Learners	100%		
 b. Proficiency Level 	75%		
Mathematics	<u> </u>	<u> </u>	
a. Learners	100%		
b. Proficiency Level	75%	<u> </u>	
Aralin Panlipunan		<u></u>	
a. Learners	100%		
b. Proficiency Level	75%		
MAPEH			
a. Learners	100%	<u>i</u> i	
b. Proficiency Level	75%		
Edukasyon sa Pagpapakatao	Southernal		
a. Leamers	100%		
b. Proficiency Level	75%		
AVERAGE		<u> </u>	







Bepartment of Education DAVAO REGION

DAVAO REGIL

Office of the Regional Director

key Stage 2	TARGET	Accomplishments SY 2021 - 2022	Remarks
Grades 4 - 6	SY 2021 - 2022	1 ST Quarter	
EPP	<u> </u>		{
a, Leamers	100%		
b. Proficiency Level	75%		
Filipino		,	
a. Learners	100%		
b. Proficiency Level	75%		
English			
a. Learners	100%		
b. Proficiency Level	75%		
Science			
a. Learners	100%		-
b. Proficiency Level	75%		
Mathematics			
a. Learners	100%		
b. Proficiency Level	75%	<u> </u>	
Aralin Panlipunan		, -	
a. Learners	100%		
b. Proficiency Level	75%		
MAPEH			
a. Learners	100%		
b. Proficiency Level	75%		·
Edukasyon sa Pagpapakatao		i	
a. Learners	100%		
b. Proficiency Level	75%	<u> </u>	
AVERAGE			







Department of Education DAVAGREGION

Office of the Regional Director

# Key Stage 3 ()	TARGET	Accomplishments SY 2021 - 2022	Remarks
Grades 2 × 10 a 5 5	SY 2021 - 2022	1 ST Quarter	
TLE			
a. Learners	100%		
b. Proficiency Level	75%		
Filipino			
a Learners	100%		
b. Proficiency Level	75%		
English			
a. Learners	100%		
b. Proficiency Level	75%		
Science			
a. Leamers	100%		
b. Proficiency Level	75%	ļ	
Mathematics		·	
a. Learners	100%		
b. Proficiency Level	75%		
Aralin Panlipunan		<u> </u>	
a. Learners	100%		
b, Proficiency Level	75%	· -	
MAPEH		· }	
a. Leamers	100%	· 	·
b. Proficiency Level	75%		
Edukasyon sa Pagpapakatao		·	
a. Learners	100%		
b. Proficiency Level	75%	 	· ·
AVERAGE	J	<u> </u>	







Department of Education DAVAOREGION

Office of the Regional Director

Key Stage (TARGET	Accomplishments SY 2021 2022	Remarks
Grades (1202	SY 2021 - 2022	18F Quarter	
TO POLICY CONTRACTOR			
Core Subjects			
a. Learners	100%		
b. Proficiency Level	75%		
Applied Subjects	如何也多不得。我 <u>这</u>		
a. Leamers	100%	<u> </u>	
b. Proficiency Level	75%		
Specialized Subjects			
a. Leamers	100%		
b. Proficiency Level	75%		
ACADEMIC TO SEE		<u> </u>	
Core Subjects			
a. Learners	100%	<u> </u>	
b. Proficiency Level	75%	<u> </u>	
Applied Subjects			
a. Learners	100%	<u> </u>	
b. Proficiency Level	75%		
Specialized Subjects			<u></u> _
a. Learners	100%	···	
b. Proficiency Level	75%		
ARTS and DESIGN		<u> </u>	
Core Subjects			
a. Learners	100%		
b. Proficiency Level	75%	l	
Applied Subjects			
a. Learners	100%		
b. Proficiency Level	75%		
Specialized Subjects	BURNEY NAV		
a. Learners	100%	· <u> </u>	
b. Proficiency Level	75%		
SRORIST			
Core Subjects			
a. Learners	100%	·	
b. Proficiency Level	75%		
Applied Subjects			
a. Learners	100%		<u> </u>
b. Proficiency Level	75%	·	<u></u>
Specialized Subjects	N. 1872 M. 24. 446		
a. Learners	100%		
b. Proficiency Level	75%		
AVERAGE			



