



Republic of the Philippines
Department of Education
NATIONAL CAPITAL REGION
SCHOOLS DIVISION OFFICE OF MUNTINLUPA CITY

Office of the Schools Division
Superintendent

MAR 02 2022

MEMORANDUM

SEARCH FOR BEST DIVISION MATH VIDEO SCRIPT DEVELOPMENT

To: Assist. Schools Division Superintendent
Chief Education Program Supervisor, Curriculum Implementation Division
Chief Education Supervisor, School Governance and Operations Division
Public Elementary/Secondary School Heads/Principals, OICs
All Others Concerned

1. This Office announces the search for **Best Division Math VIDEO/SCRIPT Development** for 4th Quarter MELCs from Grades 1- Grades 10 Mathematics.
2. The objectives of this activity:
 - a. help teachers to choose or develop videos that are effective in moving students toward the desired learning outcomes.
 - b. develops teacher's skills in information – delivery mechanism in online courses and meta-analyses delivery tool in many flipped, blended and online classes.
 - c. enhanced learning on how to manage cognitive load, maximize student engagement and promote active, interactive learning from the videos.
 - d. to reach out the learners to bridge the gap and increase numeracy level in the City.
3. The evaluation of the said Math Video/Script output is on March 21-25, 2022 at SDO Activity Area.
4. Please see attached Mechanics of the Contest/Criteria of the Math Video/Script produced.
5. Immediate and wide dissemination of this Memorandum is desired.


DOMINICO C. IDANAN CESOV
Schools Division Superintendent

Encl: As stated

Reference: none

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

SEARCH

LEARNING AREA, MATHEMATICS

EDB/DM – Search for Best Division Math Video Script Development

 February 28, 2022



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RVA C-42

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Mechanics of the Contest

SEARCH FOR BEST DIVISION MATH VIDEO/SCRIPTS PRODUCTION

1. All Mathematics Teachers from Public Elem./Secondary Schools are invited to join the search.
2. A maximum of two (2) validated Videos/Scripts entries/school.
3. There shall be a maximum of three Mathematics Teachers/Group.
4. Only Top 5 best Videos/Scripts from the Elementary and top three (3) from the Secondary Level will receive the Following:

ELEMENTARY SCHOOL		SECONDARY SCHOOL	
RANK	AWARD/TOKEN Package	RANK	AWARD/TOKEN Package
1 st	Php 4, 000 + Certificate	1 st	Php 4, 000+ Certificate
2 nd	Php 3, 000 + Certificate	2 nd	Php 2, 500+ Certificate
3 rd	Php 2, 000+ Certificate	3 rd	Php 1, 500+ Certificate
4 th	Php 1, 000+ Certificate		
5 th	Php 500. + Certificate		
<i>Note: Winning School will receive trophy and Certificate of Appreciation</i>			

5. Criteria for the Best Division Video/Script in Mathematics

INDICATORS	DESCRIPTION	MOVs	VERY EVIDENT T 30	EVIDENT T 20	MODERATE LY EVIDENT 15
1. Contextualized, Localized and appropriate in any learning delivery modality	Articulation of instructional and contextualized content and strategies in online/offlin	Work sheets/Window Cards, games developed and utilized by the teacher			

50%	e classes and intervention				
	Congruence of the needs objectives and project objectives in the New Learning Delivery Modality and in MELCs for Quarter 4		20%	15	10
2. Relevance and Innovativeness 40%	Innovativeness implanted aligned to the new learning delivery modality in online /offline classes	Innovative integrative, and engaging activities applied/used by the teacher	30	20	10
	Increase of instructional to independent numerates and creation of culture in loving Math	Documented advocacy, information through social media, display board etc.	10	6	4
3. Video/Script Impact and effectiveness 10%	Increase Frustration to instructional	Achieved at least 75% proficiency level	10	7	5
TOTAL	100%				