

Republic of the Philippines

Department of Education

REGION III SCHOOLS DIVISION OFFICE OF BATAAN

JUN 17 2025

DIVISION ADVISORY No. 135, s. 2025

To: Assistant Schools Division Superintendent Chief Education Supervisors Education Program Supervisors Public Schools District Supervisors

> Secondary School Heads All Others Concerned

This Office informs all concerned that the International Literacy Advancement in Mathematics, Science, Language and Social Studies Incorporated (MATHSCIGUAGESS International invites the schools in Region III to participate in a comprehensive series of educational competitions and program evaluations spanning 2025-2027.

Attached is Advisory No. 062, s. 2025, for further details and inquiries.

CAROLINA S. VIOLETA, EdD, CESO V
Schools Division Superintendent

In compliance with DepEd Order No. 8 s. 2013, this Division Advisory is issued not for endorsement per D.O. 28 s. 2001 only for the information of DepEd Officials, personnel as well as the concerned public.

CI2/ci28 June 16, 2025







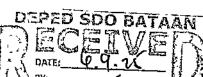










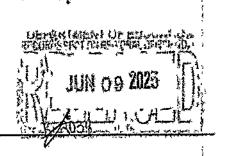




Republic of the Philippines

Department of Education

REGION III-CENTRAL LUZON



Advisory No. 062, s. 2025 June 03, 2025

In compliance with DepEd Order (DO) No. 8, s. 2013
this advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit region3.deped.gov.ph)

INVITATION TO PARTICIPATE IN THE INTERNATIONAL LITERACY ADVANCEMENT IN MATHEMATICS, SCIENCE, LANGUAGE AND SOCIAL STUDIES INCORPORATED

The International Literacy Advancement in Mathematics, Science, Language and Social Studies Incorporated (MATHSCIGUAGESS International) is inviting schools in Region III to participate in a comprehensive series of educational competitions and program evaluations spanning 2025-2027. This initiative includes two main components; a search for the Top 10 Best Numeracy and Reading Programs, and various national and international competitions covering mathematics, language, science, and analytical abilities. Schools interested in the program search must submit action plans between June 15 to July 15 of each school year and accomplishment reports with documentary videos by February 10, with awards ranging from P10,000 for first place to certificates for all participants. The competitive events are scheduled on Saturdays throughout each year, with registration deadlines set 10 days before each event.

Schools and educators should carefully review the detailed guidelines, age categories, and topics covered for each competition level before participating. The competitions are structured across five age-based levels (from 9 years old and below to 18 years and above) with specific time limits and content areas for each category. Awards include medals and certificates based on performance ratings, with special recognition for top-performing coaches and schools. While this presents an opportunity to enhance student engagement in core academic areas and potentially earn recognition and monetary awards, participants should ensure they can meet the submission deadlines and prepare students adequately for the rigorous time-constrained assessments.

Participation of students and teachers from public and private schools shall be purely voluntary and will not hamper instructional time in compliance with the provisions of DepEd Order (DO) No. 009, s. 2024 titled Implementing Guidelines on the School Calendar and Activities for the School Year 2024-2025 and DO 9, s. 2005 titled Instituting Measures to Increase Engaged Time-on-Task and Ensuring







Address: Matalino St. D.M. Government Center, Malmpls,

City of San Fernando (P)

Telephone Number: (045) 598-8580 to 89 Email Address: region3@deped.gov.ph Website: https://region3.deped.gov.ph/





Republic of the Philippines

Department of Education

REGION III-CENTRAL LUZON

Compliance Therewith. Enclosed is the letter of invitation from the organizer for reference and other details.

For inquiries, please contact:

NELSON D. BUNGIHAN President mathsciguagess@gmail.com.

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RONNIE S. MALLARI, PhD, CESO V Regional Director

CLMD1/clmd4 Jane 03, 2025

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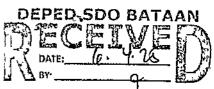




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INTERNATIONAL LITERACY ADVANCEMENT IN MATHEMATICS, SCIENCE, LANGUAGE AND SOCIAL STUDIES INCORPORATED

under the name of

MATHSCIGUAGESS INTERNATIONAL

Sec reg. no. 2025050203339-02

June 2, 2025

DR. CAROLINA S. VIOLETA Schools Division Superintendent SDO Bataan

Madam:

We humbly invite your schools division to participate in the search for the Top 10 Best Numeracy Program and in the search for Top 10 Best Reading Program including various national and international competitions in mathematics, language, science and social science for the years 2025 to 2027.

We hope we can promote literacy especially in the attainment of foundational and problem solving skills of learners which they can always benefit from for future entrance examinations, eligibility examinations and other qualifying examinations. May their voluntary participation contribute to the functional literacy in your division.

Herewith are the guidelines.

Very truly yours,

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Fresident

Email: mathsciguagess@gmail.com

ALL EVENTS ARE SATURDAYS

Year			
Events	2025	2026	2027
 Numeracy Program Reading Program 	Submission of Action Plans (June 15 to July 15) Submission of Accomplishment Report and Documentary Video (February 10, 2026)	Submission of Action Plans (June 15 to July 15) Submission of Accomplishment Report and Documentary Video (February 10, 2027)	Submission of Action Plans (June 15 to July 15) Submission of Accomplishment Report and Documentary Video (February 10, 2028)
 National Speed Math Challenge Speed Grammar National Challenge 	July 19	January 24	January 23
	(Saturday)	(Saturday)	(Saturday)
 Numerical Ability National Competition Verbal Ability National Competition 	August 23	July 18	July 17
	(Saturday)	(Saturday)	(Saturday)
 Analytical Ability National Competition Scientific Ability National Competition 	September 27	August 29	August 28
	(Saturday)	(Saturday)	(Saturday)
 International Speed Math Challenge Speed Grammar International Challenge 	October 25	October 24	October 23
	(Saturday)	(Saturday)	(Saturday)
Numerical Ability International Competition Verbal Ability International Competition	December 13	December 5	December 4
	(Saturday)	(Saturday)	(Saturday)
CSE Academics Nation	al Challenge	April 25 (Saturday)	April 24 (Saturday)

Note: DEADLINE OF REGISTRATIONS IS 10 DAYS BEFORE EACH EVENT

I. Guidelines for the Search for the Top 10 Best Numeracy Program and Top 10 Best Reading Program

A. Description of Program

The numeracy and reading programs should include activities appropriate to learners in the different proficiency levels. There should be activities for the fast, moderate and the slow learners. Entry is per school.

B. Registration and Submission of Accomplishment Report

The participating schools should submit their action plan from June 15 to July 15 of each School Year. The accomplishment report together with the documentary video should be submitted every February 10 for evaluation. The documentary video can have a maximum of 10 minutes featuring the different activities conducted including testimonies of learners. The accomplishment report should include 1) narrative of activities conducted and a narrative of how the activities caused impact to the learners in their academic pursuit including impact to their emotional, social and psychological well-being as the case maybe 2) the list of learners helped with description on their present academic performance (slow, moderate, fast) and their emotional, psychological or social well-being as the case maybe 3) the pre-test-post-test results if any and their academic grades showing progress over the quarters.

The pdf files and videos should be sent to mathsciguagess@gmail.com.

C. Evaluation

Content	Weight
Action Plan	5%
Documentary Video	20%
Impact of Program	75%

Note: It is up to the participants to creatively present their documentary video and accomplishment report instead of providing detailed criteria which sometimes makes the search just a matter of documentation.

D. Awards

Top 1-10,000 pesos, Plaque of Recognition, Certificates

Top 2 – 8,000 pesos, Plaque of Recognition, Certificates

Top 3-6,000 pesos, Plaque of Recognition, Certificates

Top 4-10 Plaque of Recognition, Certificates

Participants not within Top 10 - Certificates

Note: All Teachers included in the Action Plan will be given certificates

E. Delivery of Awards

The awards will be sent to a contact person per-school. The awards should be awarded by their schools division superintendent in their preferred date.

II. Guidelines for the National and International Competitions

A.1. Registration Template (Please use MS Excel)
Note: Registration is per category. Please use separate forms per category.

Event				·
Catego				
	of Region			
CHOICE TO THE STATE OF	of Schools Division			
	of School:	All Alicentes American		
200	I Address:			
	of Coach			
	ook/Messenger/Contact			
	Coach:			
	of Participants (Please			
	ate Template per Level)			
No.	(Given Name, Middle	Initial, Family Name)	Age During the Event (Age counts if it is the birthday of the participant during the event)	Grade Level
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				Company of the Compan
17				
18				
19				
20				
n	(please add more rows who	en necessary)		

A.2. Emails for Registration

	Emails	
Events		
Search for Top 10 Best Numeracy and Reading Programs	mathsciguagess@gmail.com	
National Speed Math Challenge	nspeedmath@gmail.com	
Speed Grammar National Challenge	nspeedgrammar@gmail.com	
Numerical Ability National Competition	nnumericalability@gmail.com	
Verbal Ability National Competition	niverbalability@gmail.com	
Analytical Ability National Competition	philmath4eligibility@gmail.com	
Scientific Ability National Competition	philmathguage4eligibility@gmail.com	
International Speed Math Challenge	ispeedmath@gmail.com	
Speed Grammar International Challenge	ispeedgrammar@gmail.com	
Numerical Ability International Competition	nnumericalability@gmail.com	

A.3. Registration Procedure

Accomplish the registration template and send to the appropriate emails 10 days before each event.

B. Contents

1. National and International Speed Math Challenge

Category	Age	Topics	No. of Items	Time Limit
Level 1	9 Years Old and Below	Fundamental operations on whole numbers, solving simple problems, simple sequences	25	12 Minutes
Level 2	10-12 Years old	Fundamental operations on whole numbers, decimals, fractions, integers, percent, LCM, GCF, simplifying numerical expressions, sequences, word problems	30	12 Minutes
Level 3	13-15 years Old	Fundamental operations on whole numbers, decimals, fractions, integers, percent, LCM, GCF, simplifying numerical expressions, linear equations, sequences, ratio and proportion, laws of exponents, word problems	30	12 minutes
Level 4	16-17 Years Old	Fundamental operations on whole numbers, decimals, fractions, integers, percent, LCM, GCF, simplifying numerical expressions, linear equations, sequences, ratio and proportion, laws of exponents, word problems	30	10 minutes

Level 5 18 Years Ol Above	f and Fundamental operations on whole numbers, decimals, fractions, integers, percent, LCM, GCF, simplifying numerical expressions, linear equations, simple sequences, ratio and proportion, laws of exponents, word problems	30	8 minutes
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Note: A participant from a lower age bracket may always join higher levels but students from higher age category cannot join lower levels.

2. Speed Grammar National and International Challenge

Category	Age	Topics	No. of Items	Time Limit
Level 1	9 Years Old and Below	Use of articles, pronouns, verbs, adverbs, prepositions, conjunctions	25	10 Minutes
Level 2	10-12 Years old	Use of articles, pronouns, verbs, adverbs, prepositions, conjunctions	30	10 minutes
Level 3	13-15 years Old	Use of articles, pronouns, verbs, adverbs, prepositions, conjunctions	40	8 minutes
Level 4	16-17 Years Old	Use of articles, pronouns, verbs, adverbs, prepositions, conjunctions	40	8 minutes
Level 5	18 Years Old and Above	Use of articles, pronouns, verbs, adverbs, prepositions, conjunctions	40	8 minutes

Note: A participant from a lower age bracket may always join higher levels but students from higher age category cannot join lower levels.

3. Analytical Ability National Competition

Category	Age	Topics	No. of Items	Time Limit
Level 1	9 Years Old and Below	Word/Number Associations, Logic, Data interpretation	25	30 minutes
Level 2	10-12 Years old	Word/Number Associations, Logic, Data Interpretation	30	40 Minutes
Level 3	13-15 years Old	Word/Number Associations, Logic, Assumptions and Conclusions, Data Interpretation	40	50 minutes
Level 4	16-17 Years Old	Word/Number Associations, Logic, Assumptions and Conclusions, Data Interpretation	40	50 minutes
Level 5	18 Years Old and Above	Word/Number Associations, Logic, Assumptions and Conclusions, Data Interpretation	40	50 minutes

Note: A participant from a lower age bracket may always join higher levels but students from higher age category cannot join lower levels.

4. Verbal Ability National/International Competition

Category	Age	Topics	No. of Items	Time Limit
Level I	9 Years Old and Below	grammar and correct usage, vocabulary, reading comprehension	30	40 Minutes
Level 2	10-12 Years old	grammar and correct usage, vocabulary, paragraph organization, reading comprehension	40	50 Minutes
Level 3	13-15 years Old	grammar and correct usage, vocabulary, paragraph organization, reading comprehension	50	60 minutes
Level 4	16-17 Years Old	grammar and correct usage, vocabulary, paragraph organization, reading comprehension	50	60 minutes
Level 5	18 Years Old and Above	grammar and correct usage, vocabulary, paragraph organization, reading comprehension	50	60 minutes

Note: A participant from a lower age bracket may always join higher levels but students from higher age category cannot join lower levels.

5. Numerical Ability National and International Competition

Category	Age	Topics Covered	No. of Items	Time Limit
Level I	8 Years Old and Below	Operation on whole numbers Word problems on whole numbers Simple sequences	30	45 minutes
Level 2	9-11 Years old	A. Operations on 1. integers 2. decimals 3. fraction 4. percentage-rate-base 5. LCM 6. GCF 7. Simple sequences B. Word Problems involving the 1-6 operations	40	50 minutes

	·		T	1
Level 3	12-13 years Old	A. Operations on	40	50 minutes
		1. integers		
		2. decimals		1
		3. fraction	1	1
		4. percentage-rate-base		
	į.	5. LCM		
		6. GCF		
	ļ	7. squaring whole numbers and		
	-	decimals		
		9. Square roots		
		10. Simplifying Numerical Expressions		
		11. Laws of Exponents		1
	ļ	12. Linear Equations in 1 Variable		
	İ	13. simple sequences		i
		14. Use of Venn Diagram		
		15. Ratio and Proportion		
]	B. Word Problems involving 1-6 & 14-		
	ĺ	15	1	
Level 4	14-15 Years Old	A. Operations/Concepts on	40	50 minutes
		1. integers		
		2. decimals		
		3. fraction	1	
		4. percentage-rate-base		
		5. LCM		<u> </u>
		6. GCF]	
		7. squaring whole numbers and		
		decimals	}	
		9. Square roots		
	•	10. Simplifying Numerical		
]	Expressions]
		11. Laws of Exponents]
		12. Linear Equations in 1 Variable	-	
		13. Systems of Linear Equations		
	İ	(Two		
		Variables)		
		14. sequences and number		
		analogy		
		15. Use of Venn Diagram		
	1	16. Ratio and Proportion	ļ	
ļ.		17. Geometry concepts on		
1		perimeter, area and volume		i 1
		18. Simple age, digit and number	}	
		problems]	
		B. Word Problems involving 1-6 & 15-		
		18	1	
L	L		<u> </u>	.!

Level 5	16-17 years old	A. Operations/Concepts on	40	50 minutes
		1. integers		•
		2. decimals		
		3. fraction	1	!
		4. percentage-rate-base		
		5. LCM		{
		6. GCF		
		7. squaring whole numbers and		1
	}	decimals		
		9. Square roots		1
		10. Simplifying Numerical Expressions		
		11. Laws of Exponents]
ŀ	1	12. Linear Equations in 1 Variable]
ŀ		13. Systems of Linear Equations	Ī	
		(Two		1
		Variables)	<u> </u>	
į		14. sequences and number		
		analogy	1	
		15. Use of Venn Diagram	ļ	
İ		16. Ratio and Proportion		
		17. Geometry concept on		
		perimeter, area and volume, angles		
		and triangles	1]
İ		18. number problems		
		19. Digit problems	!	
		20. Age problems		
		21. Work problems		
		B. Word Problems involving 1-6 &		
		15-21		L

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Level 6	10-12 Years old	A. Operations/Concepts on	40	50 minutes
		1. integers		
		2. decimals		
		3. fraction	İ	
		4. percentage-rate-base	1	
		5. LCM	-	
		6. GCF		
		7. squaring whole numbers and		
		decimals		
		9. Square roots		
		10. Simplifying Numerical		
		Expressions	1	
		11. Laws of Exponents	1	
	i	12. Linear Equations in 1 Variab	le	
		13. Systems of Linear Equations		
		(Two		
		Variables)		
		sequences and number		
		analogy		
		15. Use of Venn Diagram		
		Ratio and Proportion	4	
		Geometry concept on) i	
		perimeter, area and volume, angles		
		and triangles	E:	
		18. number problems		
		19. Digit problems	57	
		20. Age problems		
		21. Work problems		
		22. Speed-Distance-Time	50	
		problems	8	ļ
		23. Mixture problems	8	
		24. Statistics and Probability	60	
		25. Simple Interest	. (8	
		B. Word Problems involving 1-6 & 15	-	
		25		

Note: A participant from a lower age bracket may always join higher levels but students from higher age category cannot join lower levels.

6. Scientific Ability National Competition

Category	Age	Topics	No. of Items	Time Limit
Level 1	9 Years Old and Below	matter, parts and functions of human body and plants, major internal organs of the human body living and non-living things, weather, organisms and their environment, sources of energy, animals and habitats, types of soil, magnetic force, light, sound energy, water cycle	30	40 Minutes
Level 2	10-12 Years old	matter, parts and functions of human body and plants, major internal organs of the human body living and non-living things, weather, organisms and their environment, sources of energy, animals and habitats, types of soil, magnetic force, light, sound energy, water cycle, mixtures, vertebrates and invertebrates, gravity and friction, planets and solar systems, substances and compounds, levels of biological organizations, animal and plant cells, sexual and asexual reproduction, motion, waves and characteristics of light, atmospheric phenomena, seasons	40	50 Minutes
Level 3	13-15 years Old	matter, parts and functions of human body and plants, major internal organs of the human body living and non-living things, weather, organisms and their environment, sources of energy, animals and habitats, types of soil, magnetic force, light, sound energy, water cycle, mixtures, vertebrates and invertebrates, gravity and friction, planets and solar systems, substances and compounds, levels of biological organizations, animal and plant	50	60 minutes

	1	cells, sexual and asexual			İ
		reproduction, motion, waves			i
		and characteristics of light,			Ι ,
		atmospheric phenomena,			I
		seasons, laws of motion, forces		i	ĺ
		and energies, current-voltage-	1		l
		resistance, faults and	l	i	ĺ
	,	earthquakes, comets, meteors	l	ļ	· '
	!	and asteroids, atomic structures,		ļ	i
	1	periodic table, cell divisions,			į
<u></u> _	·	hierarchical taxonomy systems_			i
Level 4	16-17 Years Old	matter, parts and functions of	50	60 minutes	1
	,	human body and plants, major			i
	;	internal organs of the human	1		i
1	•	body living and non-living	l		i
ı	!	things, weather, organisms and	<i> </i>		i
]	their environment, sources of	i l		ı
i		energy, animals and habitats,	l)	i
	,	types of soil, magnetic force,	i l		i
	·	light, sound energy, water	i		i
	· • • • • • • • • • • • • • • • • • • •	cycle, mixtures, vertebrates and			ĺ
	'	invertebrates, gravity and		l	i
	· !	friction, planets and solar			i
	1	systems, substances and			ı
	1	compounds, levels of biological		ı	i
	,	organizations, animal and plant]	i	i
	1	cells, sexual and asexual	l ,	ı	i
	!	reproduction, motion, waves	1	1	i
	1	and characteristics of light,		ı	i
	}	atmospheric phenomena,		l	i
	'	seasons, laws of motion, forces		ļ.	i
	·	and energies, current-voltage-	1		i
	1	resistance, faults and	1		į
	'	earthquakes, comets, meteors	i		i
	1	and asteroids, atomic structures,		1	i
		periodic table, cell divisions,	ı	į	i
	'	hierarchical taxonomy systems,		!	i
	'	genetic formations, atomic	1	:	i
	'	models, types of bonds, climate,	ı	i	i
	'	constellations, projectile	i I	j	i
	'	motions, generation, transmission and distribution of	l I	j	i
	'			1	i
	'	electrical energy systems, balancing equations	ı		i
Level 5	18 Years Old	matter, parts and functions of	50	60 minutes	i
Level 5	and Above	human body and plants, major	. 30	OA munites	j
1	atiu Audve	internal organs of the human	į l		i
ı	·	body living and non-living	ı		i
1	'	things, weather, organisms and	1		i
í	 	their environment, sources of	1	1	i
i	'	energy, animals and habitats,		i	i
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types of soil, magnetic force, light, sound energy, water cycle, mixtures, vertebrates and invertebrates, gravity and friction, planets and solar substances systems, and compounds, levels of biological organizations, animal and plant cells, sexual and asexual reproduction, motion, waves and characteristics of light, atmospheric phenomena, seasons, laws of motion, forces and energies, current-voltageresistance, faults earthquakes, comets, meteors and asteroids, atomic structures, periodic table, cell divisions, hierarchical taxonomy systems, genetic formations, atomic models, types of bonds, climate, constellations, projectile motions. generation, transmission and distribution of electrical energy systems, electromagnetic spectrum, mirrors and lenses, DNA, biomolecules, structure of chemical reactions, balancing equations, other physical/earth/life science concepts

7. CSE National Challenge

Category	Age	Topics	No. of Items	Time Limit
Level 1	9 Years Old and Below	Verbal (Basic grammar) Clerical (Spelling) Numerical (Basic operations on whole numbers and problem solving)	30	10 Minutes
Level 2	10-12 Years old	Verbal (Grammar and correct usage, reading comprehension) Clerical (Spelling, Filing) Numerical (Operations on integers, decimals, fraction, percentage-ratebase, LCM, GCF, squaring whole numbers and decimals, Square roots, Simplifying Numerical Expressions, Laws of Exponents, Linear Equations	45	10 minutes

		in 1 Variable, simple sequences , Use of Venn Diagram, Ratio and Proportion, Word Problems)		
Level 3	13-15 years Old	Verbal (Vocabulary, Grammar and correct usage, reading comprehension, Pragraph organization) Analytical (Word Associations, Assumptions and Conclusions, Logic, Data Interpretation) Numerical (Operations on integers, decimals, fraction, percentage-ratebase, LCM, GCF, squaring whole numbers and decimals, Square roots, Simplifying Numerical Expressions, Laws of Exponents, Linear Equations in 1 Variable, simple sequences, Use of Venn Diagram, Ratio and Proportion, Geometry concepts on perimeter, area and volume, simple age, digit and number problems)	60	8 minutes
Level 4	16-17 Years Old	Verbal (Vocabulary, Grammar and correct usage, reading comprehension, Pragraph organization) Analytical (Word Associations, Assumptions and Conclusions, Logic, Data Interpretation)	90	8 minutes
		Numerical (Operations on integers, decimals, fraction, percentage-ratebase, LCM, GCF, squaring whole numbers and decimals, Square roots, Simplifying Numerical Expressions,		
		Laws of Exponents, Linear Equations in 1 Variable, simple sequences, Use of Venn Diagram, Ratio and Proportion, Geometry concept on perimeter, area and volume, angles and triangles, number problems, Digit problems, Age problems, Work problems)		
Level 5	18 Years Old and Above	Verbal (Vocabulary, Grammar and correct usage, reading comprehension, Pragraph organization) Analytical (Word Associations,	150	8 minutes
		Assumptions and Conclusions, Logic, Data Interpretation) Numerical (Operations on integers, decimals, fraction, percentage-ratebase, LCM, GCF, squaring whole numbers and decimals, Square roots,		

Simplifying Numerical Expressions, Laws of Exponents, Linear Equations in 1 Variable, simple sequences, Use of Venn Diagram, Ratio and Proportion, Geometry concept on perimeter, area and volume, angles and triangles, number problems, Digit problems , Age problems, Work problems, Speed-Distance-Time problems, Mixture problems, Statistics and Probability, Simple Interest) General Information (Philippines Constitution, Code of Conduct and Ethical Standards for Public Officials and Employees, Peace and Human Rights Issues and Concepts, Environmental Management and protection)

Scoring Weights:

Level and Level 2: Verbal 40%, Clerical 20%, Numerical 20%

Level 3 and Level 4: Verbal 35%, Analytical, 35%, Numerical 30%

Level 5: Verbal 30%, Analytical 35%, Numerical 30%, General Info 5%

Note: A participant from a lower age bracket may always join higher levels but students from higher age category cannot join lower levels.

D. Awards

D.1. General Awards

Gold Medal & E-Certificate of Recognition - Performance Rating of 90% and above

Silver Medal &E- Certificate of Recognition – Performance Rating of 85-89%

Bronze Medal & E-Certificate of Recognition - Performance Rating of 80-84%

Certificate of Recognition as Distinction Awardee – Performance Rating of 70-79%

Certificate of Recognition as Merit Awardee – Performance Rating of 50-69%

Certificate of Participation – Performance Rating of less than 50%

D.2. Special Awards for Coaches

Top 30-Best Coaches per Category:

Top 1-10- Gold Medal and E-Certificate of Recognition

Top 11-20 - Silver Medal and E-Certificate of Recognition

Top 21-30 - Bronze Medal and E-Certificate of Recognition

Qualifications for Special Awards for Coaches:

- 1. Coached a minimum 20 students (per category)
- 2. Rank will be based on the scoring below

Gold – 5 points
Silver – 4 points
Bronze – 3 points
Distinction Award – 2 points
Merit Award – 1 point

D.3. Special Awards for Schools

Top 10 Best Performing Schools - Plaque of Recognition

Ranks will be based on the total points earned by all participating learners.

D.4. Delivery of Awards:

1. The plaques and medals of the awardees will be sent to a coach per school within 3 to 4 weeks after the official result is declared. The Official Result can be available within 1 to 2 weeks after the event. There are no exact dates of release of scores or receipt of medals and certificates, all are based on the estimated time in weeks.

For other inquiries, please send message to mathsciguagess@gmail.com