



Republic of the Philippines
Department of Education

Caraga Region
SCHOOLS DIVISION OF SURIGAO DEL SUR

Office of the Schools Division Superintendent

March 10, 2025

Division MEMORANDUM
 No. 120, s. 2025

**CELEBRATION OF THE INTERNATIONAL DAY OF MATHEMATICS 2025:
 "MATHEMATICS, ART, AND CREATIVITY"**

To: Public Schools District Supervisors/ District In-charge
 Public Elementary and Secondary School Heads
 All Others Concerned

1. In line with Regional Memorandum No. 0135, s. 2025, and DepEd Memorandum No. 28, s. 2020, all public elementary and secondary schools within the division are encouraged to celebrate the International Day of Mathematics on March 14, 2025. This year's theme, "Mathematics, Art, and Creativity," highlights the creativity in mathematical discovery and art, showcasing the harmony of logic and imagination.
2. The activity aims to:
 - a. Raise awareness and appreciation for the significance of mathematics in everyday life;
 - b. Foster a positive attitude towards mathematics among learners through engaging and interactive activities;
 - c. Provide an opportunity for learners to develop problem-solving skills and critical thinking through mathematical games, puzzles, and artistic expressions; and
 - d. Encourage learners to explore the connections between mathematics and art through creative hands-on activities.
3. Schools are encouraged to participate in the "Math You Can Touch" 2025 Creative Challenge, which involves constructing mathematical elements using everyday physical objects. Promotional materials featuring Penrose Tilings can be downloaded from <https://www.idm314.org/decorate#posters>. Schools may also organize mathematics and art exhibitions, creative workshops, and collaborative projects.
4. Mathematics teachers, Mathematics Department Heads, Art teachers, and School Heads are encouraged to integrate mathematical-artistic activities that will allow learners to create mathematical elements such as geometrical shapes, patterns, formulas, mathematical symbols, curves, tessellations, and



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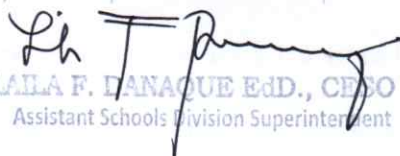
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fractals using everyday objects like kitchen utensils, stationery, natural materials, clothing items, food items, and other creative materials.

5. Additionally, schools are encouraged to conduct a "NumbeRace" during the celebration on March 14, 2025. This activity will involve learners participating in a race that incorporates solving mathematical problems at various checkpoints, promoting both physical activity and mathematical skills.
6. For any inquiries, please contact the Curriculum Implementation Division (CID) through Ms. Regina Euann a. Puerto, the Division Math Focal Person, at reginaeuann.puerto@deped.gov.ph.
7. Immediate and wide dissemination of this memorandum to all concerned is desired.

LORENZO O. MACASOCOL, PhD, CESO V
 Schools Division Superintendent

By the authority of the Schools Division Superintendent


LAILA F. DANAQUE EdD., CESO VI
 Assistant Schools Division Superintendent

Encl.: RM no. 0207, s. 2025

References: RM no. 0235, s. 2025

REAP//DM- CELEBRATION OF THE INTERNATIONAL DAY OF MATHEMATICS 2025: "MATHEMATICS, ART, AND CREATIVITY"
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To be indicated in the Perpetual Index
 Under the following subjects:

CELEBRATION

LEARNING AREA, MATHEMATICS



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