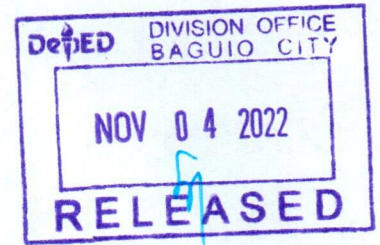




Republic of the Philippines
Department of Education
Cordillera Administrative Region
DIVISION OF BAGUIO CITY
#82 Military Cut-Off, Baguio CITY
Tel. No. : 446-6138



OFFICE OF THE SCHOOLS DIVISION SUPERINTENDENT

Division Memorandum

No. 454 s. 2022

**GUIDELINES IN THE CONDUCT OF DISTRICT VIII
MATHEMATICS FESTIVAL 2022 (Elementary)**

**To: School Administrators/School Heads
Elementary Math Teachers/Coordinators
(Public and Private Schools)**

Date: October 25, 2022

1. In order to prepare the learners for the Division Mathematics Festival scheduled on November 19 and 26, 2022, District VIII will conduct District Mathematics Festival on November 5, 2022 (Saturday) at Bonifacio Elementary School at 9:00 A.M.
2. Only the identified Participants based on Division Memo No. 442, s. 2022 dated October 24, 2022 shall participate.
3. Teachers and School Heads who will conduct the District Festival on November 5, 2022 shall be granted service credits/COC for one day.
4. Attached are the guidelines, mechanics, and minutes of meeting held last October 20, 2022 at Bonifacio Elementary School for your strict compliance.
5. Immediate and wide dissemination of this memorandum is desired.

FEDERICO P. MARTIN, EdD, CEEd, CESO V
Schools Division Superintendent
Division of Baguio City

* Note: with parents consent of
Learners

I. QUIZBEE GUIDELINES

a. Oral

1. The District math quiz shall be conducted in a Quiz Show Format (MTAP STYLE) where in all are seated and will show their answers to the judges at the same time.
2. Coverage of the questions will be the competencies covered in the First to Fourth Quarter based on the K-12 Curriculum and General Information.
3. All questions will be read. Each correct answer for Easy round is equivalent to 2 points, Average is 3 points, and Difficult is 5 points.
4. In case of tie, 3 questions will be read. If result remains, DO OR DIE question will follow. First to get the correct answer in the allotted time wins.
5. Questions will be read twice by the quizmaster. After the second reading, the quizmaster shall say "GO" – Only then will the contestant be allowed to write. Then 15, 30, or 60 seconds time limit will begin with the word "GO" by the quizmaster.
6. After the time limit, the timer signals, the contestants will automatically stop writing and raise their pencil or pen. They will be asked to raise their answer sheet with the proctor/judges verifying before recording it.
7. If the judge cannot determine the validity of the answer, the board of judges will decide on the matter. The decision of the board of judges is final.
8. The contestant is authorized to protest if his correct answer is not recognize. All protest shall be referred to the Board of judges before the quizmaster reads the next question. No protest shall be entertained by the board of judges after the quizmaster has read the next question.
9. Any violation of the aforementioned rules shall cause the disqualification of the contestant concerned.
10. There will be two contestant per grade level.
11. Top two (2) winners per grade level are qualified for the Division level competition.
12. Questions will be submitted on the day of the contest. (1 –Easy, 1- Average 1- difficult, 1 – clincher.) For Difficult question – prepare 10 copies to be distributed to the contestants. All Questions will be read.
13. Due to the situation, All DOH Protocols must be observed at all times such as wearing of facemask, distancing, Triage checking of temperature and others. When not feeling well prior to the competition, better inform your coach as soon as possible for appropriate action.

Prepared by:

VALERIANO B. ACCAD
District VIII Mathematics SH Focal Person

District VIII Mathematics Teachers Minutes of Meeting
 October 20, 2022, 3:00 P.M. at Bonifacio Elementary School

Agenda:

1. Reorganizing of District Math Club
2. Planning for the District Math Festival
3. Other Issues and Concerns

A. Agenda number 1 was postponed because there is not enough number of attendees.

B. Agenda 2:

1. The District Math Festival will happen on Nov. 4 or 5 at 8:00 in the morning, depending on the response and approval of the Division Office.
2. There will be no quiz bee for Grades 1 to 3.
3. There will be no DAMATH.
4. Only Grades 4 to 6 will have a quiz bee.
5. Each school can have 2 representatives per grade level.
6. A copy of the (majority) rules during the quiz bee will be given by Sir Accad.
7. Other details include the following:
 - a. District Quiz Bee
 - b. The quiz bee is composed of Easy, Average, Difficult and Clincher level questions
 - c. Tie Breaker: The faster learner with the correct answer wins.

| Questions Level | Time | Points |
|-----------------|------------|--------|
| Easy | 15 seconds | 2 |
| Average | 30 seconds | 3 |
| Difficult | 1 minute | 5 |
| Clincher | 1 minute | |

8. Each school will prepare 1 question for easy, average, difficult and clincher on a 1/4 crosswise A4 size bond paper, using century gothic font size 12.
9. All questions of the participating schools per level will be read.
10. For the difficult question, submit at least 10 copies to be given to all the participants during the quiz bee so that while the quiz master is reading the question, they are also reading with him/her.
11. There will be no choices for all of the questions. Only the answer for the quiz master's copy
12. Answer sheet will be 1/4 intermediate pad paper.
13. The coverage of the quiz bee is from First to Fourth Quarter of the K - 12 Curriculum
14. Working Committee. (Volunteers are welcome)

| | Grade 4 | Grade 5 | Grade 6 |
|-------------|------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------|
| Quiz Master | | Romeo Jr Mendoza | Eduardo Ecijan |
| Timer | Sylvre Gem Napeek | | Shirley |
| Judges | Bella Salingbay Robert Gampol Mary G. Cornelio | Brendalyn Balawen Jocelyn Villalor Abraham Aliweng | Janry Egsaen Elizabeth Alberto Richard Inego |
| Scorer | Glady C. Abarquez Eddie Bacayan | Eric Bugtong | |

15. The registration fee is Php500.00 per participating school. It will be used for certificates (winners, participants and program paper), snacks for the working committee, manila paper, marker, tarpaulin.
16. Bonifacio Elementary School will take care of the backdrop since it will be the venue.

C. Agenda 3: ISSUES and CONCERNS –

The numeracy skills of most of the learners are below their grade level. Some of the learners in gr 4-6 can't multiply 3 digits by 3 digits. Some if not most in the lower grades can not write with the average speed.

- Meeting adjourned at 5:05 in the afternoon.

REGISTRATION FORM
DISTRICT VIII MATHEMETICS FESTIVAL 2022

SCHOOL _____

SCHOOL HEAD: _____


DATE: _____

A. QUIZ BEE-ORAL

| Participant/s | Coach | School Head |
|---------------|-------|-------------|
| Grade IV | | |
| | | |
| Grade V | | |
| | | |
| Grade VI | | |
| | | |
| | | |

SUBMITTED BY: _____

PREPARED BY:


VALERIANO B. ACCAD
District-8 Mathematics SH Focal Person