



Republic of the Philippines
Department of Education
 REGION X-NORTHERN MINDANAO
 SCHOOLS DIVISION OF LANA DEL NORTE

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March 13, 2023

DIVISION MEMORANDUM

No. 126 s. 2023

CONDUCT OF READING DERBY SY 2022-2023

To: Public Schools District Supervisors/Coordinating School Principals
 Public Secondary School Heads
 Public Elementary School Heads
 All Others Concerned

1. In support to DepEd Memorandum No. 173, s. 2019 re: "Hamon: Bawat Bata Bumabasa Program and the Project I-CARE , this Division through the Curriculum Implementation Division, shall conduct a Reading Derby for School Year 2022-2023.
2. This activity aims to:
 - a. provide learners an opportunity to showcase their improvement in terms of their reading performance;
 - b. give recognition to teacher-advisers who have produced the most number of readers as manifested in the result in the competition using the Progress Reading software; and
 - c. give recognition to school administrators who have effectively implemented the reading program reflected in the school BE-LRCP.
3. In view of the conduct of this activity, an orientation on the use of Reading Progress shall be conducted on March 16, 2023 at Tubod Central Elementary School, Tubod, Lanao del Norte.
4. Each district shall have 4 participants which include the Public Schools District Supervisor/Coordinating Principals, 1 secondary school administrator, 1 district reading coordinator and 1 ICT-skilled elementary school administrator. They shall bring laptops, extension wires and Wi-fi modems on the day of the orientation.
5. Meals, traveling expenses and other related expenses incurred relative to the conduct of the Reading Derby shall be charged against school MOOE and other local funds subject to usual accounting and auditing rules.
6. Attached is the mechanics in the conduct of this activity for reference.
7. Widest dissemination and immediate compliance of this Memorandum is hereby enjoined.

Edilberto L. Oplenaria
EDILBERTO L. OPLENARIA, EdD., CESO V
 Schools Division Superintendent

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

CURRICULUM
 CID Chief/ crb

READING

COMPETITIONS



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MECHANICS IN THE CONDUCT OF READING DERBY FOR SY 2022-2023

1. This Division, through the Curriculum Implementation Division, shall conduct a Reading Derby which shall be participated in by all schools.
2. Public Schools District Supervisors and District Reading Coordinators shall spearhead this activity.
3. The competition shall be participated in by grade 3, 6 and grade 7 learners.
4. The competition shall use the Progress Reading software of Microsoft 365 in determining the accuracy and fluency of the contestants in different reading levels – frustration level, instructional level and independent level.
5. It is reiterated that school administrators and advisers shall have an active account in MS 365.
6. Schools to compete are classified into categories.
CATEGORY A are schools having 1 section/class of the grade level.
CATEGORY B are schools having 2 sections/classes of the grade level.
CATEGORY C are schools having 3 or more sections/classes of the grade level.
7. The conduct of Reading Derby shall be done in 4 levels, namely: school level, district level, cluster level and division level.
8. Class advisers who have won in each level of competition shall receive an award as BEST READING TEACHER while school administrators as BEST READING PROGRAM IMPLEMENTER.
9. It is reiterated that "No disruption of classes" shall be observed during the conduct of the different levels of the competition.

A. SCHOOL LEVEL COMPETITION

- a. The school level Reading Derby shall be on March 29-31, 2023.
- b. The school administrator and the school reading coordinator shall take the lead in planning for the school level competition.
- c. All classes shall be the contestants.
- d. The process in conducting the Reading Progress in MS 365 shall be followed in determining the percentage of speed and accuracy per learner. For questions in the reading comprehension, they shall be prepared by the school committee.
- e. In determining the winners, the process is shown below.
For speed and accuracy:

CLASS	Contestants	Speed	Accuracy
CLASS A	Learner A	86%	87%
	Learner B	78%	80%
	Learner C	90%	91%
	Learner D	85%	80%
	Learner E	95%	96%

For comprehension and over-all scores:

LEARNER	S and A	COMPREHENSION		60% of the	40% of the	TOTAL
		SCORE	%	S & A	COMPREHENSION	
A	86.50	3	60	51.9	24.00	75.90
B	79.00	5	100	47.4	40.00	87.40
C	90.50	4	80	54.3	32.00	86.30
D	82.50	3	60	49.5	24.00	73.50
E	95.50	1	20	57.3	8.00	65.30
CLASS SCORE						77.68

Legend:

S and A = the quotient of the scores obtained in speed and accuracy based on Reading Progress

SCORE = the score obtained by the contestant in the reading comprehension

% in comprehension = total score/no. of items X 100%

Class Score = the average of the learners total score (sum of scores/no. of learners)

- f. The class which has the highest over-all score shall be the winner and shall represent the school in the district level.

B. DISTRICT LEVEL COMPETITION

- The district level Reading Derby shall be on April 19-21, 2023.
- Public Schools District Supervisors and District Reading Coordinators shall take the lead in planning for the district level competition.
- The manner of determining the winners in the school level shall be applied in the district level.
- Questions in the reading comprehension shall be prepared by the school committee.
- The class which has the highest total score shall be the winner and shall represent the district in the cluster level.

C. CLUSTER LEVEL COMPETITION

- The cluster level Reading Derby shall be on May 17-19, 2023.
- Public Schools District Supervisors and District Reading Coordinators consisting of the cluster shall take the lead in planning for the cluster level competition.
- Speed, accuracy and comprehension shall be the bases in determining the winners.
- In getting the class score, the following shall be applied:
 - For ACCURACY, the percentage shall be determined by the Reading Progress software.
 - For SPEED, the required number of words per minute in the grade level shall be applied.
 - Only those learners who have finished before or after the allotted time shall proceed to the reading comprehension.
 - The total number of contestants including those who are not able to proceed to the reading comprehension shall be the divisor in getting the percentage or the total score of the class.
 - For COMPREHENSION, it shall be 40% of the over-all score.

Ex:

LEARNER	S and A	COMPREHENSION		60% of the S & A	40% of the COMPREHENSION	TOTAL SCORE
		SCORE	%			
A	x					
B	79	5	100	47.4	40	87.4
C	x					
D	82.5	3	60	49.5	24	73.5
E	95.5	1	20	57.3	8	65.3
CLASS SCORE						45.24

Legend:

S and A = the quotient of the scores obtained in speed and accuracy based on <i>Reading Progress</i>
SCORE = the score obtained by the contestant in the reading comprehension
% in comprehension = total score/no. of items X 100%
Class Score = the average of the learners total score (sum of scores/no. of contestants)

- e. The class which has the highest total score shall be the winner and shall represent the cluster in the division level.

D. DIVISION LEVEL COMPETITION

- The division level Reading Derby shall be on June 7, 2023.
- The Division Reading Coordinator, Public Schools District Supervisors and District Reading Coordinators shall take the lead in planning for the division level competition.
- The process in determining the winners in the cluster level shall be applied in the division level. A class which has the score shall be the winner and shall be declared as champion in the Reading Derby.

**ORIENTATION ON THE CONDUCT OF THE READING DERBY AND
UTILIZATION OF THE READING PROGRESS
March 16, 2023**

Time	Activity	Person/s Responsible
7:30 – 8:00	Arrival	
8:00 – 8:45	Preliminaries	Multi-media Presentation
8:45 - 9:45	Orientation on the Utilization of the Reading Progress Software	Grace Galon, Master Teacher Manga IS
9:45 - 10:45	Discussion on the Result of the Reading Progress vis-à-vis Mechanics of the Reading Derby	a. Carol R. Balwit, EPS in Reading b. Lucelyn Lomocso, School Principal 1 Princesa ES
10:45 – 11:30	Open Forum	