NUMERACY & LITERACY EDUCATIONAL TESTING EVALUATION SERVICES
Operating under the brand: BrainBee Education
Empowering Learners to Excel Across Disciplines
Official Correspondence: Program Management Office
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DEPARTMENT OF EDUCATION
RECEIVED
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DIVISION OF NUEVA VIZCAYA

October 23, 2026

DR. ORLANDO E. MANUEL
Schools Division Superintendent
SDO Nueva Vizcaya, Region II

Subject: Invitation for SDO Nueva Vizcaya Schools to Join the 2026 Philippine Number Ninja Competition Regional Preliminary Rounds Batch 3 and Access Free Mathematics Enhancement and Review Support

Dear Dr. Manuel:

Greetings of peace and academic excellence!

As school leaders continue to drive strategic interventions to elevate student performance, BrainBee Education remains steadfast in its commitment to supporting your school's goals of producing highly numerate and globally competitive Filipino learners.

In line with this and in reference to DepEd Advisory No. 105 and No. 148, re: 2026 Philippine Number Ninja Competition Activities, we respectfully invite the schools in your division to participate in the 2026 Philippine Number Ninja Competition Regional Preliminary Rounds Batch 3. Designed to seamlessly align with the current Department of Education (DepEd) national learning parameters and the updated school calendar system under DepEd Order No. 9, s. 2026, this initiative serves as both an exciting academic arena and a data-driven math intervention.

Addressing the Core Problem: RMA Least Learned Competencies

Based on the latest National End of School Year (EOSY) report of the Rapid Mathematics Assessment (RMA), foundational mastery of the four fundamental operations (addition, subtraction, multiplication, and division) remains among the top least learned competencies across various key stages.

In direct response to this critical learning gap, the 2026 Philippine Number Ninja Competition prioritizes immediate remedial and diagnostic support. Every registered learner from your school will receive free access to a comprehensive suite of online review and enhancement materials. This ensures that regardless of competition outcomes, your students will receive institutional support to strengthen their computational speed and accuracy.

The Adjusted Two-Batch National Framework

To ensure absolute inclusivity and to guarantee zero disruption to regular instructional time, the competition has been structured into a flexible, virtual format. While Batches 1 and 2 concluded its regional preliminary rounds early this month, we are actively opening registration for Batch 3, which is perfectly timed for the upcoming school weeks.

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2026 Competition Timeline

Phase	Activity/Coverage	Schedule	Status/Mechanics
Batch 1	Regional Preliminary Rounds *(For early-bird registrants and available divisions)*	June 1-6, 2026	**Conducted and Closed**
Batch 2	Regional Preliminary Rounds *(Expanded window to accommodate all remaining SDOs and Regions)*	Registration Deadline: August 27, 2026 Competition Date: September 5 – 12, 2026	**Conducted and Closed**
Batch 3	Regional Preliminary Rounds *(Expanded window to accommodate all remaining SDOs and Regions)*	Registration Deadline: November 25, 2026 Competition Date: December 7 – 18, 2026	Upcoming Competition Virtual (as scheduled) Mechanics Available: www.brainbeeedu.com
Finals	National Grand Finals *(Top qualifiers from Batches 1, 2, and 3)*	Registration Deadline: March 4, 2027 Competition Date: March 14-22, 2027	Upcoming Competition Virtual (as scheduled) Mechanics Available: www.brainbeeedu.com

⚠ **Note on Class Non-Disruption**:

To protect your school's academic calendar, the Batch 3 competition will be held entirely virtually during off-school hours:

- Weekends (Saturday & Sunday): 8:00 AM to 5:00 PM
- Weekdays: 5:00 PM to 9:00 PM
- *A learner's individual participation will last a maximum of only 15 minutes per number operation depending on guidelines stipulation of allocated time.*

Why Encourage Your Students to Participate?

The 2026 Competition is an intervention explicitly designed to cater to the development of the four fundamental operations: Whole Numbers for Key Stages 1 and 2 (Grades 2–6 including Grade 7), and Integers for Key Stage 3 & 4 (Grades 8–12) learners.

By administrative endorsement of this program, your school will benefit from:

- Free Remedial & Enhancement Support: Registered students gain immediate access to high-quality online resources to sharpen their foundational math skills.

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- Productive Academic Bridging: Batch 3 aligns with the opening months of the school term, serving as an excellent external diagnostic tool for your math department.
- Path to National Recognition: Success in the Preliminary Rounds paves the way for your students to represent your school on a national stage.

Strict Compliance and Policy Adherence

We highly value your school's adherence to national directives, and we guarantee full compliance with standard DepEd policies:

1. Non-Disruption of Classes: Activities are strictly scheduled outside regular class hours.
2. Voluntary Participation: Student and teacher involvement is entirely voluntary.
3. No Collection Policy: In strict adherence to RA No. 5546, no fees shall be collected by teachers or school heads. Registration packages are processed entirely and directly between the parents and the external organizing committee.

Please note that our updated, calendar-compliant schedule has been formally submitted to the DepEd Central Office and is currently undergoing final processing for a National DepEd Advisory.

Invitation and Next Steps

We respectfully request your good office to share this opportunity with your mathematics department head, teachers, and parents, allowing your student community to benefit from these free computational enhancement resources.

- **Official Registration Link:** https://forms.gle/B64XVXP6wvbocQ5t8
- **Extended Registration Deadline (Batch 3):** November 25, 2026
- **Official Website:** www.brainbeeedu.com

Attached to this letter are our detailed technical mechanics and the released DepEd National Advisory recognizing the 2026 Philippine Number Ninja Competition activities.

Thank you for your unyielding dedication to the mathematical development and academic excellence of your learners. We look forward to welcoming your students to this year's competition.

Sincerely yours,

Beatriz C. Meode

BEATRIZ C. MEODE
Program Director
2026 Philippine Number Ninja Competition
Numeracy & Literacy Evaluation Testing Services
(Brand: BrainBee Education)
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MEMORANDUM	Date: 10/21/2026	Released (Records):
To:	(✓) PSDS/DICs	(✓) Elem/Sec School Heads
	(✓) Private Schools	( ) Others:
For:	(✓) Information	(✓) Dissemination
	(✓) Guidance	( ) Strict Compliance

ORLANDO E. MANUEL PhD., CESO V
Schools Division Superintendent
By: ASDS CID Chief SGOD Chief AO Atty Signature:

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Advisory No. **148**, s. 2026
August 14, 2026
In compliance with DepEd Order (DO) No. 8, s. 2013
This advisory is issued not for endorsement per DO 39, s. 2009,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit www.deped.gov.ph)

CHANGES IN ADVISORY NO. 105, s. 2026
(2026 Philippine Number Ninja Competition)

BrainBee Education announces changes to Advisory No. 105, s. 2026, titled 2026 Philippine Number Ninja Competition.

The competition categories have been expanded to include senior high school learners (Grades 11 and 12). The competition now includes learners in elementary (Grades 2–6), junior high school (Grades 7–10), and senior high school (Grades 11 and 12).

In addition, the schedules for the Regional Preliminary Rounds and the National Grand Finals have been updated to accommodate additional participating schools division offices and regions. All upcoming competitions will be held online. The updated competition timeline is as follows:

Phase/Activity	Registration Deadline	Competition Date
Batch 2 Regional Preliminary Rounds	August 27, 2026	September 5–12, 2026
Batch 3 Regional Preliminary Rounds	November 25, 2026	December 7–18, 2026
National Grand Finals (Top qualifiers from Batches 1, 2, and 3)	March 4, 2027	March 14–22, 2027

Mechanics and other relevant information are available on BrainBee Education's website and on its official Facebook page.

All other provisions of Advisory No. 105, s. 2026, remain in effect.

Participation of schools shall be purely voluntary and will not hamper instructional time in compliance with the provisions of DepEd Order (DO) No. 009, s. 2026, titled Guidelines on the Implementation of the Three-Term School Calendar in Basic Education and Activities, and DO 9, s. 2005, titled Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith, and the policy on off-campus activities stated in DO 66, s. 2017

This is also subject to the no-collection policy as stated in Section 3 of Republic Act No. 5546, also known as An Act Prohibiting the Sale of Tickets and/or the Collection of Contributions for Whatever Project or Purpose from Students and Teachers of Public and Private Schools, Colleges and Universities (Ganzon Law).

For more information, please contact:

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Facebook: facebook.com/brainbeeedu

2026 PHILIPPINE NUMBER NINJA COMPETITION (PNNC)

Official Guidelines and Mechanics

This is the official framework for the **2026 Philippine Number Ninja Competition (PNNC)**. Organized by BrainBee Education, the PNNC is a premier national numeracy challenge designed to transform mathematics from a daunting academic subject into an exciting pursuit of mastery. By emphasizing the four fundamental operations, the PNNC promotes mental agility, speed, and accuracy - the foundational pillars of higher-order thinking skills.

The competition is structured into two distinct, progressive phases:

- **Part I: Regional Preliminary Rounds** – The initial nationwide gauntlet where elementary and junior high school "Number Ninjas" compete within their respective operations to showcase their mathematical precision.
- **Part II: National Finals** – The ultimate arena where top-tier regional qualifiers meet on the national stage to compete for ultimate numeracy excellence.

The following are the adjusted timeline of the 2026 PNNC

Phase	Activity/Coverage	Schedule	Status/Mechanics
Batch 1	Regional Preliminary Rounds *(For early-bird registrants and available divisions)*	June 1-6, 2026	**Conducted** Virtual (as scheduled)
Batch 2	Regional Preliminary Rounds *(Expanded window to accommodate all remaining SDOs and Regions)*	**Registration Deadline:** August 27, 2026 **Competition Date:** September 5 – 12, 2026	**Upcoming Competition** Virtual (as scheduled) Mechanics Available: www.brainbeeedu.com
Batch 3	Regional Preliminary Rounds *(Expanded window to accommodate all remaining SDOs and Regions)*	**Registration Deadline:** November 25, 2026 **Competition Date**: December 7 – 18, 2026	**Upcoming Competition** Virtual (as scheduled) Mechanics Available: www.brainbeeedu.com
Finals	National Grand Finals *(Top qualifiers from Batches 1, 2, and 3)*	**Registration Deadline:** March 1, 2026 **Competition Date**: March 14-22, 2027	**Upcoming Competition** Virtual (as scheduled) Mechanics Available: www.brainbeeedu.com

PART I. REGIONAL PRELIMINARY ROUNDS

GUIDELINES ON THE CONDUCT OF THE
2026 PHILIPPINE NUMBER NINJA COMPETITION
(REGIONAL PRELIMINARY ROUNDS)

These guidelines shall be observed in the conduct of the **2026 PHILIPPINE NUMBER NINJA** Competition REGIONAL PRELIMINARY ROUNDS.

1. The 2026 PHILIPPINE NUMBER NINJA COMPETITION (REGIONAL PRELIMINARY ROUNDS) is a test of the skills in the four fundamental operations in Mathematics (Addition, Subtraction, Multiplication, Division) of Whole Numbers and Integers of Grades 2-12 learners which will be held online from June 2 - 6, 2026 for Batch 1; September 5 - 12, for Batch 2; and December 7-18, 2026 (Batch 3). Learners will answer a 30 - item test on addition, subtraction, multiplication, and division of whole numbers (Grades 2 -6 and Grade 7) and integers (Grades 8 - 12) at a specified time.

2. A learner may participate in any one, two, or more of the competitions and shall register separately and pay the required registration fee at each contest category to be participated.

3. It is advised that parents or coaches shall conduct intensive training to the learner contestants. 2026 PHILIPPINE NUMBER NINJA PRELIMINARY ROUNDS contestants shall only participate on the specified date of competition as stipulated in this guidelines.

4. The contest is open to all Grades 2-12 learners from any ethnicity, religion, economic situation, or location in the world. Schools may send more than one (1) learner contestant per category per grade level.

5. Parents/Coaches shall register online through the registration link found at www.brainbeeedu.com or through the links posted in the official social media pages of BrainBee Education. Registration can be accessed also through this link: https://forms.gle/GeqGtPWK3hKL8F8w7

6. Parents/Coaches shall ensure that the contestant is already in the virtual exam room 10 minutes before the start of the competition. If a contestant is late and the timer of the competition has already started, he/she may still join the competition and use only the remaining time left to answer the contest items. No special time extension shall be given to participants who joins late in the competition.

7. Parents/Coaches shall guide and accompany their contestants during the virtual conduct of the competition but shall stay far from the area where the learner is

seated for the competition. Parents/coaches shall not be seen obstructing the cameras or passing around the learners in the duration of the contest.

8. Two cameras shall be used during the competition. First is the camera of the laptop to be used during the competition facing the learner and showing the face and background of the contestant. Second is a camera placed at the back of the learner showing the laptop screen and front view of the learner.

9. A virtual proctor shall be assigned to check the background and front view of the contestant. The parents/coaches must see to it that no other person or obstructions shall be seen or are present in the background or front view of the contestant.

10. Only the contestant is allowed to open the link to the contest items and answer all items given the specified time.

11. The camera and microphone shall be turned on in the whole duration of the contest.

12. A contestant shall be given three warnings if any of the conditions in items 8, 9 and 10 in this guidelines are not observed properly. Upon the fourth notification, the proctor will automatically close the contestant's access to the competition and the contestant will be automatically disqualified.

13. Parents/coaches shall ensure that the learner has a stable internet connectivity during the mock test and competition proper. If a contestant is disconnected and logged out from the competition for more than 5 minutes, the learner is automatically disqualified. If the learner is able to come back to the competition after being disconnected for less than 5 minutes, he/she may continue answering the items, however, he/she can only use the remaining time left in the competition. No special additional time shall be granted to the contestant.

14. After a successful registration to the competition, the contestant shall receive an acknowledgement of the registration. A second email will also be received indicating the time and date of the mock test and contest proper schedules.

15. All registered contestants shall participate in the mock test. There shall be no special mock test for non-attendees. Registered learners who fail to participate in the mock test will eb automatically disqualified from the competition.

16. Their shall be no reimbursement of registration fees in cases of disqualification from the competition. All registration fees, once processed and accepted by the finance system of BrainBee Education is non-refundable.

17. Since the competition is timed, the system will automatically close after the time limit. If the learner is midway completing the items, the system will automatically record up to the exact item at which the learner has done indicating his/her answer. If the learner is able to finish answering the items before the time limit, he/she must hit the submit button in the contest link to be be able see his score immediately.

18. A notification of scores and award will be sent to the contestant two to three weeks after the competition. The certificates and medals will be sent via mail two to three months after the competition to medalists, free of charge. Both medalists and non-medalists will receive e-certificates.

19. All learners will answer a 30-item skills test in the four fundamental operations depending on the category chosen by the contestant upon registration.

The following are the descriptions of the contest categories:

Category	Content Details	Number of Items	Time Limit
Grade 2 Addition of Whole Numbers	Addition of one-digit numbers without regrouping	30	15 minutes
Grade 2 Subtraction of Whole Numbers	Subtraction of numbers (from 1-99) by one-digit numbers without regrouping	30	15 minutes
Grade 3 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	15 minutes
Grade 3 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	15 minutes
Grade 3 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	15 minutes
Grade 3 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	15 minutes
Grade 4 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	15 minutes

Grade 4 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	15 minutes
Grade 4 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	15 minutes
Grade 4 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	15 minutes
Grade 5 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	10 minutes
Grade 5 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	10 minutes
Grade 5 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	10 minutes
Grade 5 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	10 minutes
Grade 6 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	8 minutes
Grade 6 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	8 minutes

Grade 6 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	8 minutes
Grade 6 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	8 minutes
Grade 7 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	6 minutes
Grade 7 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	6 minutes
Grade 7 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	6 minutes
Grade 7 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	6 minutes
Grade 8 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	15 minutes
Grade 8 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	15 minutes
Grade 8 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	15 minutes
Grade 8 Division of Integers	Division of integers (two-digit by one-digit)	30	15 minutes
Grade 9 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	10 minutes

Grade 9 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	10 minutes
Grade 9 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	10 minutes
Grade 9 Division of Integers	Division of integers (two-digit by one-digit)	30	10 minutes
Grade 10 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	8 minutes
Grade 10 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	8 minutes
Grade 10 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	8 minutes
Grade 10 Division of Integers	Division of integers (two-digit by one-digit)	30	8 minutes
Grade 11 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	6 minutes
Grade 11 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	6 minutes
Grade 11 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	6 minutes
Grade 11 Division of Integers	Division of integers (two-digit by one-digit)	30	6 minutes

Grade 12 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	4 minutes
Grade 12 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	4 minutes
Grade 12 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	4 minutes
Grade 12 Division of Integers	Division of integers (two-digit by one-digit)	30	4 minutes

20. The following are the award categories:

SCORE	**AWARD**	
27-30	GOLD MEDAL AWARD	1 Gold Medal per contest won, 1 Certificate (learner and registered coach) + e-certificate copy (learner and registered coach)
24-26	SILVER MEDAL AWARD	1 Silver Medal per contest won, 1 Certificate (learner and registered coach) + e-certificate copy (learner and registered coach)
21-23	BRONZE MEDAL AWARD	1 Bronze Medal per contest won, 1 Certificate each (learner and registered coach) + e-certificate copy (learner and registered coach)
18-20	DISTINCTION AWARD	e-certificate (learner and registered coach)
15-17	MERIT AWARD	e-certificate (learner and registered coach)

21. This guidelines may be amended by the 2026 PNNC Program Management Team at any time. A notification will be sent to the registrants registered emails if any changes or updates are being made.

---------- Nothing Follows ----------

REMINDER ON THE FOLLOWING TIMELINE:

***DEADLINE OF REGISTRATION**
BATCH 2: AUGUST 27, 2026
BATCH 3: NOVEMBER 25, 2026

2026 PNNC

PART II. NATIONAL FINAL ROUND

GUIDELINES ON THE CONDUCT OF THE
2026 PHILIPPINE NUMBER NINJA COMPETITION
(NATIONAL FINALS)

These guidelines shall be observed in the conduct of the **2026 PHILIPPINE NUMBER NINJA (PNNC)** Competition NATIONAL FINALS.

1. The 2026 PNNC NATIONAL FINALS is a test of the skills in the four fundamental operations in Mathematics (Addition, Subtraction, Multiplication, Division) of Whole Numbers and Integers of the qualifiers in the 2026 Philippine Number Ninja Competition Regional Preliminary Rounds which will be held online from March 14-22, 2026.

2. The PNNC Qualifiers are learners who were confirmed as awardees (Gold, Silver, and Bronze Medalists; Distinction and Merit Awardees only) during the 2026 PNNC Regional Preliminary Rounds.

3. A formal letter of invitation shall be sent to each learner who will advance to the National Finals.

4. The 2026 PNNC Qualifiers can only participate on categories of which they were confirmed awardees, and shall register separately and pay the required registration fee at each contest category to be participated.

5. It is advised that parents or coaches shall conduct intensive training to the 2026 PNNC Qualifiers.

6. Parents/Coaches shall register online through the registration link provided at www.brainbeeedu.com or thru the links found on the official social media pages of BrainBee Education. Only those who have registered on or before the set deadline of registration can participate in the national final round. Learners shall only participate on the specified date of competition as stipulated in an email notification after a successful registration to the competition.

7. All learners shall answer a 30-item skills test in any of the four fundamental operations depending on the category of which they were comfirmed as winners.

8. The time limit for each category in the 2026 PNNC National Finals shall be left open until the average time consumed of all contestants during the regional preliminary rounds (Batch 1, 2 & 3) per category per region are determined.

9. The average time limit shall be computed using simple mean computation. All time consumed by all contestants in each of the categories during the regional finals shall be summed up and divided by the number of contestant in the category per region. All regional mean time consumed per category shall then be summed up and divided by the number of participating regions per category.

Results of which shall be the time limit that will be set in the same category during the National Finals.

The following are the descriptions of each contest category.

Category	Content Details	Number of Items	Time Limit
Grade 2 Addition of Whole Numbers	Addition of one-digit numbers without regrouping	30	To be disclosed (TBD)
Grade 2 Subtraction of Whole Numbers	Subtraction of numbers (from 1-99) by one-digit numbers without regrouping	30	To be disclosed (TBD)
Grade 3 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 3 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 3 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	To be disclosed (TBD)
Grade 3 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	To be disclosed (TBD)
Grade 4 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 4 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	To be disclosed (TBD)

Grade 4 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	To be disclosed (TBD)
Grade 4 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	To be disclosed (TBD)
Grade 5 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 5 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 5 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	To be disclosed (TBD)
Grade 5 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	To be disclosed (TBD)
Grade 6 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 6 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 6 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	To be disclosed (TBD)

Grade 6 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	To be disclosed (TBD)
Grade 7 Addition of Whole Numbers	Addition of one-digit or two-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 7 Subtraction of Whole Numbers	Subtraction of two-digit numbers from 51-99 by one-digit numbers with or without regrouping	30	To be disclosed (TBD)
Grade 7 Multiplication of Whole Numbers	Multiplication of one-digit numbers	30	To be disclosed (TBD)
Grade 7 Division of Whole Numbers	Division of two-digit numbers by one-digit numbers	30	To be disclosed (TBD)
Grade 8 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 8 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 8 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 8 Division of Integers	Division of integers (two-digit by one-digit)	30	To be disclosed (TBD)
Grade 9 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 9 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)

Grade 9 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 9 Division of Integers	Division of integers (two-digit by one-digit)	30	To be disclosed (TBD)
Grade 10 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 10 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 10 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 10 Division of Integers	Division of integers (two-digit by one-digit)	30	To be disclosed (TBD)
Grade 11 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 11 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 11 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 11 Division of Integers	Division of integers (two-digit by one-digit)	30	To be disclosed (TBD)
Grade 12 Addition of Integers	Addition of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)

Grade 12 Subtraction of Integers	Subtraction of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 12 Multiplication of Integers	Multiplication of integers *(one-digit to two-digit)*	30	To be disclosed (TBD)
Grade 12 Division of Integers	Division of integers (two-digit by one-digit)	30	To be disclosed (TBD)

10. Parents/Coaches shall ensure that the contestant is already in the virtual exam room 10 minutes before the start of the competition. If a contestant is late and the timer of the competition has already started, he/she may still join the competition and use only the remaining time left to answer the contest items. No special time extension shall be given to participants who joins late in the competition.

11. Parents/Coaches shall guide and accompany their contestants during the virtual conduct of the competition but shall stay far from the area where the learner is seated during the competition. Parents/coaches shall not be seen obstructing the cameras or passing around the learners in the duration of the contest.

12. Two cameras shall be used during the competition. First is the camera of the laptop to be used during the competition facing the learner and showing the face and background of the contestant. Second is a camera placed at the back of the learner showing the laptop screen and front view of the learner.

13. A virtual proctor shall be assigned to check the background and front view of the contestant. The parents/coaches must see to it that no other person or obstructions shall be seen or are present in the background or front view of the contestant.

14. Only the contestant is allowed to open the link to the contest items and answer all items given the specified time.

15. The cameras and microphone shall be turned on in the whole duration of the contest.

16. A contestant shall be given three warnings if any of the conditions in items 8, 9 and 10 in this guidelines are not observed properly. Upon the fourth notification, the proctor will automatically close the contestant's access to the competition and the contestant will be automatically disqualified.

17. Parents/coaches shall ensure that the learner has a stable internet connectivity during the mock test and competition proper. If a contestant is disconnected and logged out from the competition for more than 5 minutes, the learner is automatically disqualified. If the learner is able to come back to the competition after being disconnected for less than 5 minutes, he/she may continue answering the items, however, he/she can only use the remaining time left in the competition. No special additional time shall be granted to the contestant.

18. After a successful registration to the competition, the contestant shall receive an acknolwedgement of the registration. A second email will also be received indicating the time and date of the mock test and contest proper schedules.

19. All registered contestants shall participate in the mock test. There shall be no special mock test for non-attendees. Registered learners who fail to participate in the mock test will be automatically disqualified from the competition.

20. Their shall be no reimbursement of registration fees in cases of disqualification from the competition. All registration fees, once processed and accepted by the finance system of BrainBee Education is non-refundable.

21. Since the competition is timed, the system will autmatically close after the time limit. If the learner is midway completing the items, the system will automatically record up to the exact item at which the learner has done indicating his/her answer. If the learner is able to finish answering the items before the time limit, he/she must hit the submit button in the contest link to be be able see his score immediately.

22. A notification of scores and award will be sent to the contestant two to three weeks after the competition. The certificates and medals will be sent via mail two to three months after the competition to medalists, free of charge. Both medalists and non-medalists will receive e-certificates.

23. Below are the award categories:

SCORE	**AWARD**	
27-30	GOLD MEDAL AWARD	1 Gold Medal per contest won, 1 Certificate (learner and registered coach) + e-certificate copy (learner and registered coach)
24-26	SILVER MEDAL AWARD	1 Silver Medal per contest won, 1 Certificate (learner and registered coach) + e-certificate copy (learner and registered coach)

21-23	BRONZE MEDAL AWARD	1 Bronze Medal per contest won, 1 Certificate each (learner and registered coach) + e-certificate copy (learner and registered coach)
18-20	DISTINCTION AWARD	e-certificate (learner and registered coach)
15-17	MERIT AWARD	e-certificate (learner and registered coach)

24. This guidelines may be amended by the BrainBee Education Committee at any time. A notification will be sent to the registered emails of contestants if any changes or updates are being made.

---------- Nothing Follows ----------

PLEASE TAKE NOTE THAT

DEADLINE OF REGISTRATION TO THE 2026 PNNC NATIONAL FINALS IS ON MARCH 1, 2027