



IIVA BOOK OF RECORDS

# ABACUS GLOBAL CHAMPIONSHIP 2026

GLOBAL • ONLINE • PROCTORED • VERIFIED

**FOR 18 YEARS & ABOVE**

ESPECIALLY FOR TEACHERS WORLDWIDE

FIRST-EVER ABACUS CHAMPIONSHIP

WITH ONLINE PROCTORING & VERIFIED EXAMINATION

ONLINE EXAM

FROM ANYWHERE

■499/-

ENTRY FEE

iPhone 17

WINNER

TOP 50

SCHOLARSHIPS

OFFICIAL EXAMINATION DATES

**28th & 29th NOVEMBER 2026**

WINNERS AWARDED ON NATIONAL MATHS DAY IN DELHI

TEACH • COMPETE • CREATE A RECORD • INSPIRE

13 YEARS OF EXCELLENCE • IIVA BOOK OF RECORDS

# ABACUS GLOBAL CHAMPIONSHIP 2026

FOR TEACHERS WORLDWIDE • 18 YEARS & ABOVE

ONLINE GLOBAL CHAMPIONSHIP • PARTICIPATE FROM ANYWHERE

| CHAMPIONSHIP NOTICE |                                                                                                         |
|---------------------|---------------------------------------------------------------------------------------------------------|
| EXAMINATION         | 28th & 29th November 2026                                                                               |
| ENTRY FEE           | ■499/-                                                                                                  |
| WINNER              | iPhone 17 + Trophy + Certificate                                                                        |
| RECOGNITION         | Consolation Prizes • Scholarships for Top 50 Scores • Stage Felicitation in Delhi on National Maths Day |

## EXAM DETAILS

DURATION: 1 HOUR

NO. OF QUESTIONS: 100

A NEW GLOBAL BENCHMARK IN ABACUS COMPETITION

FIRST-EVER ABACUS CHAMPIONSHIP

WITH ONLINE PROCTORING & VERIFIED EXAMINATION

# IIVA ABACUS GLOBAL CHAMPIONSHIP 2026

A GLOBAL, ONLINE, PROCTORED CHAMPIONSHIP FOR ADULT TEACHERS

| CHAMPIONSHIP AT A GLANCE |                                                                                                                           |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Under                    | IIVA Book of Records                                                                                                      |
| Eligibility              | 18 years and above; especially for teachers worldwide.                                                                    |
| Mode                     | Online examination through the IIVA proctored & verified examination portal.                                              |
| Exam dates               | 28th & 29th November 2026                                                                                                 |
| Last date                | 22nd November 2026                                                                                                        |
| Entry fee                | ■499/-                                                                                                                    |
| Result date              | 7th December 2026 — LIVE on the IIVA website and information via email.                                                   |
| Winner                   | iPhone 17 + Trophy + Certificate                                                                                          |
| Recognition              | Consolation prizes for runner-ups; scholarships for the top 50 scores; stage felicitation in Delhi on National Maths Day. |

## 13 YEARS OF EXCELLENCE

- NCERT Content Partner
- NSDC Training Partner
- IIVA source material identifies IIVA as the assessment/certification body for its training ecosystem.

## THE CHAMPIONSHIP PROMISE

- No prior course certificate is required. Your Abacus knowledge and performance matter.
- Where you learned Abacus does not matter — the championship is skills-focused.
- Online participation from anywhere in the world, subject to portal and proctoring requirements.
- Genuine performance-based recognition with original awards.

# ELIGIBILITY & EXAMINATION PRINCIPLES

## MINIMUM ELIGIBILITY

- Age: Candidate must be 18 years or above.
- Knowledge: Candidate should have practical Abacus knowledge covering the syllabus in this guide.
- Certification: No Abacus course certificate, diploma or prior IIVA certificate is required.
- Learning source: Self-learning, prior training, school/centre experience or another learning route is acceptable.
- Audience: Especially for teachers worldwide.

## IIVA PROCTORED & VERIFIED ONLINE EXAM

- The final examination will be conducted online through the designated IIVA proctored and verified portal.
- Candidates can participate from anywhere in the world, subject to the portal's technical and proctoring requirements.
- Use a suitable device, reliable internet connection and any camera/microphone permissions required by the portal.
- Attempt the examination personally and follow all proctoring instructions.

## MOCK TEST WINDOW

A mock-test window will be open for one week before the final examination. Use it to test your login, device, internet connection and familiarity with the examination interface.

# REGISTRATION PROCESS

## STEP-BY-STEP REGISTRATION

- 1 Open the official championship registration link.
- 2 Complete the registration form with accurate candidate details.
- 3 Create your password and keep it secure.
- 4 Submit the registration and pay the ₹499/- entry fee.
- 5 After successful registration and fee payment, you will receive an email ID/login details and required instructions by email.
- 6 Check your inbox and Spam/Junk folder regularly for IIVA championship updates.
- 7 Complete the one-week mock-test window before the final examination.

## EXAM FORMAT

Online MCQ • Abacus Tool Based • No Paper-Based Exam

REGISTRATION DEADLINE  
**22nd NOVEMBER 2026**

[CLICK HERE TO REGISTER](#)

[CLICK HERE TO COMPLETE REGISTRATION](#)

# EXAMINATION & RESULT

## EXAMINATION PROCESS

- Final online examination: 28th & 29th November 2026.
- Examination is conducted on the IIVA proctored & verified portal.
- Participation is global — candidates may appear from anywhere, subject to portal requirements.
- Complete the mock test during the one-week mock window before the final examination.
- On exam day, log in with the credentials provided, complete the required checks and follow the portal instructions.
- Attempt the examination independently and comply with all proctoring rules.

## EXAM DATES & RESULTS

|             |                                                                  |
|-------------|------------------------------------------------------------------|
| FINAL EXAM  | 28th & 29th November 2026                                        |
| MOCK WINDOW | Open for one week before the final examination                   |
| RESULT      | 7th December 2026 — LIVE on IIVA website + information via email |

## EXAM DETAILS

**DURATION: 1 HOUR**

**NO. OF QUESTIONS: 100**

- Choose a quiet, well-lit examination space.
- Test your device and required permissions during the mock window.
- Do not wait until the final examination day to test the portal.

# AWARDS & RECOGNITION

| RECOGNISING EXCEPTIONAL PERFORMANCE |                                                                                         |
|-------------------------------------|-----------------------------------------------------------------------------------------|
| WINNER                              | iPhone 17 + Original Trophy + Certificate                                               |
| TOP 50                              | Scholarships for the 50 top-scoring participants.                                       |
| RUNNER-UPS                          | Consolation prizes for qualifying runner-up performers.                                 |
| STAGE FELICITATION                  | Winners / qualifying awardees will be honoured on stage in Delhi on National Maths Day. |
| PARTICIPANTS                        | IIVA e-Certificate for participants, as applicable to the championship.                 |

## WHY PARTICIPATE?

- Test your Abacus skills against a global pool of adult participants.
- Compete under the IIVA Book of Records framework.
- Get an opportunity for scholarships, prizes and stage recognition.
- Be part of a genuine global championship designed especially for teachers.

TEACH • COMPETE • CREATE A RECORD • INSPIRE

# SYLLABUS • ABACUS KNOWLEDGE

Preparation syllabus from the IIVA Abacus Teacher's Training Course source document.

## PART 1 • FOUNDATIONS, ADDITION, SUBTRACTION & MULTIPLICATION

|                                                                |                                                                  |
|----------------------------------------------------------------|------------------------------------------------------------------|
| 1. Introduction                                                | 2. History of Abacus                                             |
| 3. Benefits of Abacus                                          | 4. Abacus Finger Counting                                        |
| 5. Value of Beads                                              | 6. Addition and Subtraction Single Digit (Without Complements)   |
| 7. Visualization of Single Digit (Without Complements)         | 8. Addition and Subtraction Single Digit (5's Complements)       |
| 9. Visualization of Single Digit (5's Complements)             | 10. Addition and Subtraction Single Digit (10's Complements)     |
| 11. Visualization of Single Digit (10's Complements)           | 12. Addition and Subtraction Single Digit (Mixed Complements)    |
| 13. Visualization of Single Digit (Mixed Complements)          | 14. Addition and Subtraction Double Digits (Without Complements) |
| 15. Visualization of Double Digits (Without Complements)       | 16. Big Complements                                              |
| 17. Addition and Subtraction Double Digits (5's Complements)   | 18. Visualization of Double Digits (5's Complements)             |
| 19. Addition and Subtraction Double Digits (10's Complements)  | 20. Visualization of Double Digits (10's Complements)            |
| 21. Addition and Subtraction Double Digits (Mixed Complements) | 22. Visualization of Double Digits (Mixed Complements)           |
| 23. Addition and Subtraction Double Digits (Big Complements)   | 24. Fingering Speed                                              |
| 25. Addition and Subtraction 3 digits                          | 26. Visualization of Addition and Subtraction 3 Digits           |
| 27. Introduction of Tables, Through Addition                   | 28. Multiplication S.D. x S.D.                                   |
| 29. Multiplication S.D. x D.D.                                 | 30. Visualization of Multiplication S.D. x 2.D.                  |

# SYLLABUS • ADVANCED TOPICS

## PART 2 • ADVANCED MULTIPLICATION, ADDITION & DIVISION

- 1. Multiplication S.D. x 3.D. with Visualization
- 2. Multiplication 2.D. x 2.D. with Visualization
- 3. Multiplication 3 D x 2 D
- 4. Addition and Subtraction 4 digit
- 5. Division  $2D \div S.D.$  (Where remainder is Zero) with Visualization
- 6. Division  $3D \div S.D.$  (Where remainder is Zero) with Visualization
- 7. Multiplication S.D. x 4.D.
- 8. Multiplication D.D. x 4.D.

## PART 3 • DIVISION & DECIMAL OPERATIONS

- 1. Division  $4D \div SD$
- 2. Division  $3D \div DD$
- 3. Division  $4D \div DD$
- 4. Addition and Subtraction of Decimals (2, 3, 4 digit numbers)
- 5. Decimal Multiplication where multiplicand is a decimal number and multiplier is a whole number
- 6. Decimal multiplication where both multiplier and multiplicand are decimal numbers
- 7. Division
- 8. Division of two whole numbers by SD Divisor (where quotient is a decimal number)
- 9. Division of whole numbers by DD divisor (where quotient is decimal number)
- 10. Division of whole numbers by TD Divisor (where quotient is decimal number)
- 11. Division (When dividend is decimal number & divisor is whole number)
- 12. Division (When both divisor and dividend are decimal numbers)
- 13. Visual - Decimal Add/ sub, Decimal Multiplication, Decimal Division

## PART 4 • HCF, LCM, PERCENTAGE, ROOTS & SPEED

- 1. HCF/GCD
- 2. LCM
- 3. Percentage Calculation
- 4. Square roots
- 5. Cube Roots
- 6. Fingering Speed
- 7. Practice of Complements

# FINAL PARTICIPANT CHECKLIST

## BEFORE THE EXAM

- ☐ I am 18 years or above.
- ☐ I have Abacus knowledge covering the syllabus.
- ☐ I understand that no prior course certificate is required.
- ☐ Registration and ₹499/- payment are completed.
- ☐ I will monitor my registered email for instructions.
- ☐ I have completed the mock test.

| IMPORTANT DATES     |                                                  |
|---------------------|--------------------------------------------------|
| REGISTRATION CLOSES | 22nd November 2026                               |
| FINAL EXAM          | 28th & 29th November 2026                        |
| RESULTS             | 7th December 2026 — LIVE on IIVA website + email |

[REGISTER NOW](#)

[CLICK HERE TO COMPLETE YOUR REGISTRATION](#)

## IIVA ABACUS GLOBAL CHAMPIONSHIP 2026

UNDER IIVA BOOK OF RECORDS • FOR TEACHERS WORLDWIDE • 18 YEARS & ABOVE

13 YEARS OF EXCELLENCE • NCERT CONTENT PARTNER • NSDC TRAINING PARTNER