adMaths
Have the edge at university

September 2026 - March 2027

Dear Parent / Guardian of a Primary School Mathematics achiever

IEB Further Studies Mathematics

AdMaths (Pty) Ltd is a preferred service provider in Further Studies Mathematics (previously AP Maths), a subject offered by the Independent Examinations Board (IEB). This is an extra *subject* and not an extra *class* in Mathematics. The aim of the subject is to stimulate and enrich learners who are already performing well or have a great interest in Mathematics, by augmenting the school syllabus. We teach some concepts and theory ahead of its time. This makes learners sharper and they grasp quicker. Further Studies Mathematics puts Mathematics in perspective and widens horizons.

Do universities recommend Further Studies Mathematics?

The brochures of many South African universities give mentioning to “additional mathematics” as highly recommended for certain fields of study. Mathematics Higher Grade was examined in 2007 for the last time. Many students testify that CAPS Mathematics did not adequately prepare them for first-year mathematics at university. Although they obtained 80% or more at school, they struggle to adjust to university, especially in the first six months. Further Studies Mathematics (FSM) is nearly indispensable for fields like Engineering, B.Sc., B.Comm. and Actuarial Science. The subject ideally bridges the gap between matric and university. First-years are lost if they have not been exposed at school to old Mathematics Higher Grade topics like absolute values and linear programming. Nearly every IEB school in South Africa offers FSM, which is an indication of how high the benefits at university are esteemed.

Why Primary School AdMaths?

We have found that many learners who start Further Studies Mathematics in Grade 10 are not ready to do advanced mathematics. The problem is that our gifted learners are not challenged enough in school. Many easily obtain 80% for Mathematics and then qualify to be invited to do the subject through AdMaths. Suddenly they learn for the first time that only hard work brings success. Many are disillusioned by the required adjustment. They are our future doctors, engineers and accountants who need the intellectual stimulation and exposure for university. How do we change this? One of the ways is to lay an excellent foundation in high school mathematics and work ethics while they are at primary school.

Hear earlier, progress further by Grade 7

AdJunior is high school mathematics at primary school and designed for a learner who spends 1 hour per week on the content.

AdJunior is totally independent of the learner’s school grade and previously acquired knowledge.

A learner’s progress is 100% dependent on when the learner first started with us.

The following “smooth” entry points exist in the future: Grade 8, Grade 9, Grade 10

Years Euclid / Euler / Gauss / Newton

Grade 4 newcomers do the Euclid Year in Grade 4, the Euler Year in Grade 5, the Gauss Year in Grade 6 and the Newton Year in Grade 7.

Grade 5 newcomers do the Euclid Year in Grade 5, the Euler Year in Grade 6 and the Gauss Year in Grade 7. The Newton Year is forfeited, but the learner can do Grade 8 AdMaths without a deficit.

Grade 6 newcomers do the Euclid Year in Grade 6 and the Euler Year in Grade 7. The Gauss and Newton Years are forfeited, but the learner can do Grade 8 AdMaths without a deficit.

Grade 7 newcomers do the Euclid Year in Grade 7. The Euler, Gauss and Newton Years are forfeited, but the learner can do Grade 8 AdMaths without a deficit.

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Study material and assessment

The study material is made available semesterly (electronically) on the learner's profile and the hard copy may be ordered by clients at www.admathsretail.co.za. All clients are also linked to pre-recorded video lectures that explain the content. Learners write a formal test once per quarter on the quarter's content.

What is the difference between the packages?

Sprout (self-study) learners have no live classes. They just have the study material and videos.

Blossom = *Sprout* + access to live, weekly webinars in the *Zoho* portal.

Garden = *Sprout* + access to live, weekly in-person classes presented at a school by a facilitator.

The *Garden* and *Blossom* classes occur once per week in term time and are 1 hour in duration. For class times, visit www.admaths.co.za >> *CLASSES & COURSES >> PARTICIPATING SCHOOLS / WEBINARS*

Hard copies

Many learners utilise their devices to view the study material or they download it and print it themselves. Clients interested in our printed version of the study material order through *Retail*. There are two order rounds per year at www.admathsretail.co.za, in synchrony with the electronic access. Unfortunately, the full year's hard copies cannot be obtained once-off at the beginning of the year.

***Jungle* (VIP package)**

Jungle = *Sprout* + *Blossom* + *Garden* + hard copies which are delivered twice per year as part of the package at no additional cost. *Jungle* clients sometimes use *Retail* for other products, but not for hard copies.

Registration for 2027

Apply at www.admaths.co.za >> *APPLY* by the latest **Tuesday 1 December 2026**.

First-time participants pay a registration fee of **R530**. We send an invoice with banking details and a due date of latest **Friday 4 December 2026**.

Find included a page with the monthly instalments per package. The yearly fee on (e.g.) the *Garden* package (in-person class access, hard copies excluded) is R6816, which is the sum of 12 payments of R568 each from 1 January to 1 December 2027.

The course commences once the study material of Semester 1 becomes available on 15 December 2026, although the live schedule only starts in the week of **25-29 January 2027**.

Do you sign a contract with AdMaths? What happens at the end of a year?

Yes, you will receive an email from esign@admaths.co.za. You may cancel the contract by submitting a calendar month's notice at system@admaths.co.za. You may migrate between packages. There is an administrative fee of R220 payable to extend the contract for another year. We offer a R100 per month discount from the second sibling who participates.

For more information consult www.admaths.co.za or email junior@admaths.co.za.

We look forward to hearing from you.

Kind regards

Jean Nico de Villiers
Principal

APPLY NOW