



**Math
Mechanic**
WE TEACH QUESTIONS

Email address: _____

Parent/Guardian details (if for yourself please fill in this section) :

Name and Surname _____
ID Number _____
Tel no (H) _____
Tel no (W) _____
Cell no _____
Physical Address _____
Postal Address _____

Student/Learner Details

Name and Surname _____
Grade _____
School _____
Language _____
Date of Birth _____
Learner email address (if applicable) _____
Learner Cellphone (if applicable) _____

Terms and Conditions

- Please take note: You have opted to pay monthly by EFT (Electronic Funds Transfer). For the first month the payment will be pro-rata for the remainder of the month.

Bank details for EFT:

Internet Learning Solutions
FNB
Acct no: 628 867 983 66
Branch: 250 655 (Centurion Mall)
Cheque
Ref: Learner name

- An invoice will be sent each month with the payment due date. Funds should reflect in our account no later than two business days after the due date.
- All payments are for the month in advance. If you are unsatisfied with our services or products you can simply ignore the next payment. Please note, however, that an Administration Fee of R500 will be levied should you decide to rejoin our program at a later stage.
- It remains the responsibility of the applicant to make use of any products or services presented or made available by InternetLearningSolutions. InternetLearningSolutions cannot make any guarantees of academic performance.
- The applicant (of this form) agrees to notify InternetLearning in writing if any details on this form should change, and also to stay up to date with any Terms & Conditions that may change from time to time.
- Copyright of all material belongs to its respective owners, and all rights are reserved. Duplication or reselling of any Intellectual Property without authorization is strictly forbidden.
- InternetLearningSolutions reserves the right to make changes to the way in which products or services are offered.
- Mathematics, specifically, is not a learning subject, but a field in which development (and practice) is necessary. The learners should be brain fit.

This implies that it is not sufficient to try and learn skills shortly before tests and exams, and it is expected that a learner will be busy with the material on offer on a regular basis. This condition also extends to the fact that InternetLearning cannot make promises as to how quickly any questions will be answered, but all questions are welcome and explanations will be offered as fast and as far possible.

- It is the recommendation of InternetLearningSolutions that learners should stay busy with the online material even during holidays. The undersigned agrees to understanding the importance thereof.
- The applicant to this form consent to any charges that may accrue due to non-payment.
- Confirmation of Application
 - This form is considered to be a binding instruction for the Application between you and InternetLearningSolutions or its nominees (MATHmechanic).
- Subscription to InternetLearningSolutions will renew automatically each month unless cancelled in writing by the undersigned with a minimum 30 calendar day notice period.

Products/Services (Please tick to indicate your choice):

Back to Basics program:

This package focuses on the regular and weekly completion of the online material with video-support, and access to a grade WhatsApp group to chat to the Mathmechanic for five days a week, 15 hours per week (*Monday to Friday 14h00 – 17h00*) about any issues or help with the Baseline Tests or Videos on display. These questions will be answered using videos where required – R450pm (*Please note that this package does not provide for assistance with questions not related to the Baseline Tests and/or enrolment for videos, i.e. homework questions and questions from past papers are excluded*)

HomeworkHelper program:

This package includes the Back to Basics program with the added opportunity for the learner to ask individual questions as well, i.e. help with homework or past papers, with the exception that the learners will have their own private and personal WhatsApp groups with the MATHmechanic (*at least one parent will also be required to be on this group*) and questions may also be discussed using chats (*not only videos*) which may result in quicker responses and answers – R850pm

Who told you about the InternetLearning eLearning packages (or where did you find out about it)?

Signed at _____ on this _____ day of _____.

(Signature)

(Assisted By (if applicable))



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Conduct Rules and Agreement

In order for the MATHmechanic's e-Learning to reach its full potential, it is important that the parent acknowledge and agree on the following:

- Your child will have 15 hours per week in which to ask questions, with the MATHmechanic ready on the other side (Monday to Friday 14h00 – 17h00). Above this the WhatsApp groups are open 24/7 and questions will be answered as soon as possible.
- It is preferable that your child show the homework to the MATHmechanic (if enrolled on the HomeworkHelper package), for the accuracy of the answers to be checked.
- The baseline tests should preferably be done on a weekly basis, with focus on work that is not being done in class, and that was covered before, also taking into account work from previous grades.
- It is the responsibility of the child and parent to check in with the MATHmechanic regularly. Failing this will result in growth in results in Mathematics not being what it is supposed to or can be. The key words here are “*regular*”, “*show homework*” and “*ask lots of questions*”.
- Other conduct rules may be found on our website.
- **Parents may opt for a specific time every week that will be scheduled for an interaction with their child, bearing in mind that this arrangement is for the constant and regular interaction on the various platforms provided by the MATHmechanic, not a dedicated and isolated class, but there will be at a minimum a specific time each week that will be diarised for interaction with the MATHmechanic.**

Preferred day and time: _____

Signed: _____

Date: _____