AFTER - MATH Immediate Care for Maths









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EXAM NEXT WED

GPA 3.7

Immediate Care for Maths - Affordable Solutions for Colleges/Schools

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Multi-Tenant Hosting - the Key to Affordability and Immediate Deployment

Your college/school can offer your learners its own Branded, After-MATH web portal. Your After-MATH web portal will be on a Multi-Tenant Hosted site, in the cloud with other colleges/schools, each in a private compartment.

This makes it quick to activate, affordable to fit the budget of almost any college/ school and with shorter commitment periods, just-in-time for when you need it most.

A Maths Teachers Power Tool, Full Control over Automated Tutorials and Learner Analytics

Immediately Reduces Workload for Teachers, much Better Results for Learners

TEACHERS can choose to be hands-on with full control over tutorial scheduling and learner management. Or they can be hands-off and leave it to the learner, whilst keeping a watchful eye on the reports and automated alerts.

Automated learner management tools and analytics with immediate feedback, reduces the workload of your TEACHERS, offers better results for LEARNERS and peace of mind for PARENTS.

3 200 Videos, Exercises, Learner Management Tools & Analytics





EXAM NEXT WED

GPA 3.7

Flexible, Affordable, Immediate Care for Maths

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Modular Tutorial Units, Mix and Match to Fit Any Budget

After-MATH is offered to colleges/schools in smaller modular tutorial units which can be mixed and matched to fit practically any budget.

After-MATH is unrivalled in terms of price, flexibility and quality. You can compose your own course combinations to stretch your budget without compromising results.

Automated Test & Exam Preparation, Short-Notice

Implemented at short notice with short intensive hosting options, even month to month. During exam & test preparations it enables automated mock tests and exams which are marked by the system. It takes pressure off teachers and gives immediate feedback to learners for continuous improvement.

Low Cost Starting Fee, User Friendly Support for Teachers

College/School subscriptions start as Low as R2 500 for 100 learners. Increased volume and subscription length reduces the overall impact on your cost per learner.

Online and offline teacher user support is provided. The system has 100 Million teachers and learner worldwide. Usually, no training is required for standard use.





EXAM NEXT WED

Resource Summary

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MatH(s)Xercise[®]

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AUTOMATED INTERACTIVE SHORT-QUESTION FORMAT EXERCISES, 24 HOURS / 7 DAYS A WEEK

Proficiency in math require daily practice with immediate feedback to both teachers and learners.

This system provides exercises online 24/7 with automatic feedback to a large group of learners, individually.

NATED N1- N6 2200 Short format Math exercises. Comprehensive learner analytics and statistics

S NetFlix(4)maths

MATHS VIDEO TUTORIALS AND EXAM PAPER BOOKLETS, 24 HOURS / 7 DAYS A WEEK

24/7 Anytime anywhere, Multiple Media Responsive layout, Desktop, Laptop, Tablet, Mobile.

N1 - N6. 2 800 Video Tutorials and modular exam paper booklets

Maths Literacy NC(V). L2 - L4 900 Video Tutorials

Exercises, Videos, Reports, Exam Booklets, Automated Skype, A+ Forums, Classroom Monitor, Help Desk

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Pricing

First select your Course Modules. Then to determine your number of Licence Ur Multiply each Course Unit Value by the Number of Learners to be enrolled.								
A	HYPOTHETICAL Licence-Unit Estimatio	on for the Fee L	ookup Table (In	isert Your Own Num	bers)			
	Select Your Course Modules Any Combination You Like	♥ Course Unit Value	Hypothetical Number of Learners	Number of Licence- Units	4			
	NetFlix (4) Mathliteracy NC(V) L2	1	200	200				
	NetFlix (4) Mathliteracy NC(V) L3	1	150	150				
S	NetFlix (4) Mathliteracy NC(V) L4	1	100	100	s 0			
d e o	Match the total Licence Units to the fee on the lookup table 450							
>	Netflix (4) maths N1 - N3	1 200		200	>			
	NetFlix (4) maths N4 - N6	1	100	100				
	Match the total Licence Units to the fee on the Lookup Table 300							
es	MatH(s)Lab = Includes N	letFlix (4) math	ns + MatH(s)Xer	cises	e s			
+ Exercises	Therefore learners with a MatH(s)Lab licence do not need a Netflix licence as well, since this would be a duplication of content.							
	MatH(s)Lab Grade N1-N3	2,5	200	500	+ Exercis			
Videos	MatH(s)Lab Grade N4-N6	2,5	100	250	Videos			
Vic	Match the total Licence Units to the fee on the Lookup Table 750							

2 Add up the number of Licence Units in the table on the left and then match the total to the fee on this Lookup Table

Your Fee Lookup Table							
Total Licence-Units	Month-Month Debit Order	Six Months	Annual				
Licence-Units Up to 100	R2 500	R12 000	R15 000				
Licence-Units Up to 150	R3 300	R15 840	R19 800				
Licence-Units Up to250	R4 421	R19 895	R26 526				
Licence-Units Up to 350	R5 300	R23 850	R31 800				
Licence-Units Up to 500	R6 158	R27 710	R36 947				
Licence-Units Up to 750	R9 000	R40 500	R54 000				
Licence-Units Up to 1000	R11 179	R52 168	R74 526				
Licence-Units Up to 2500	R13 168	R57 063	R87 789				
Licence-Units Up to 4000	R14 960	R63 360	R105 600				
Licence-Units Up to 5500	R18 887	R79 992	R133 320				
Licence-Units Up to 7000	R21 420	R90 720	R151 200				
Licence-Units Up to 10000	R28 557	R120 947	R201 579				



MIX AND MATCH YOUR COURSE MODULES AND ESTIMATE PRICING

Pricing

1	First select your Course Module Multiply each Course Unit Value	e by the Num	ber of Learne	ers to be enrolled.				
Α	HYPOTHETICAL Licence-Unit Estimatio	n for the Fee L	ookup Table (Ir ↓	sert Your Own Num	bers)			
	 Select Your Course Modules Any Combination You Like 	♥ Course Unit Value	Hypothetical Number of Learners	Number of Licence- Units	•			
	NetFlix (4) Maths NC(V) L2	1	200	200				
	NetFlix (4) Maths NC(V) L3	1	150	150				
S	NetFlix (4) Maths NC(V) L4	1	100	100	s O			
6 6	Match the total Licence Units to the fee on the lookup table 450							
Vid					V i			
	MatH(s)Lab = Includes NetFlix (4) maths + MatH(s)Xercises							
Exercises	Therefore learners with a MatH(s)Lab licence do not need a Netflix licence as well, since this would be a duplication of content.							
+	MatH(s)Lab NC(V) L2	2	200	400	Exercise			
	MatH(s)Lab NC(V) L3	2	100	200	+ SC			
Videos	MatH(s)Lab NC(V) L4	2	50	100	Video			
>	Match the total Licence Units to th	e fee on the Lo	okup Table	720				

2

Add up the number of Licence Units in the table on the left and then match the total to the fee on this Lookup Table

Your Fee Lookup Table							
Total Licence-Units	Month-Month Debit Order	Six Months	Annual				
Licence-Units Up to 100	R2 500	R12 000	R15 000				
Licence-Units Up to 150	R3 300	R15 840	R19 800				
Licence-Units Up to250	R4 421	R19 895	R26 526				
Licence-Units Up to 350	R5 300	R23 850	R31 800				
Licence-Units Up to 500	R6 158	R27 710	R36 947				
Licence-Units Up to 750	R9 000	R40 500	R54 000				
Licence-Units Up to 1000	R11 179	R52 168	R74 526				
Licence-Units Up to 2500	R13 168	R57 063	R87 789				
Licence-Units Up to 4000	R14 960	R63 360	R105 600				
Licence-Units Up to 5500	R18 887	R79 992	R133 320				
Licence-Units Up to 7000	R21 420	R90 720	R151 200				
Licence-Units Up to 10000	R28 557	R120 947	R201 579				



MIX AND MATCH YOUR COURSE MODULES AND ESTIMATE PRICING

AFTER - 🕅 ATH Immediate Care for Maths

Dashboard > My courses > More ...



Z There are 2 course formats. 1) MatH(s)Lab = Exercises + Videos Tutorials + Exam papers. 2) Netflix (4) Maths = Videos Tutorials + Exam papers.













PLEASE NOTE: There are 2 course formats. 1) MatH(s)Lab = Exercises + Videos Tutorials + Exam papers. 2) Netflix (4) Maths=

Videos Tutorials + Exam papers.

MatH(s)Lab N4





ATTEMPT QUIZ NOW

MatH(s)Lab N6

VIEW

9 N6 VIDEO TUTORIAL: THE CHAIN RULE ____ 08.13 MatH(s)Lab N6



Customise this page





1

Maths exercises - with immediate and all-inclusive feedback to learners and teachers

Modular Structure Instant Mix and Match to Fit Any Budget

After-MATH - Automated Test & Exam Preparation



MatH(s)Xercise[®] Leon Rossouw* musion Q MaTH(s)Lab OpenDemos -Search courses Navigation Bar GetPricing My courses -Dashboard > Courses > Maths N3 > N3 - Trigonometry > Short-Question Format - Exercises with all-inclusi..., > N3 - Trigonometry, Sample Exercise > Preview Ruiz navigation Havigation Information P Flag question & Edit question Dashboard Site home A random sample of short-format Learner Exercises added from 11 12 ▼ Current course the Teacher's Question Bank V3 - Trigonometry Participants ▶ Badges Short-Question Format - Exercises with allinclusi. Question 1 Not complete Marked out of 1.00 P Flag question Edit question N3 - Trigonometry. Sample Exercise Finish attempt My courses Which one of the following statements is false? Start a new preview Select one: OS: Administration (a) $a + tan^2 x = \frac{1}{sin^2 x}$ V Quiz administration (a) b. $\cos^2 x = 1 - \sin^2 x$ Edit settings Teacher $\bigcirc \ \mathrm{c.} \ \frac{1}{\tan^2 x} + 1 = \frac{1}{\sin^2 x}$ Group overrides User overrides \odot d. tan $x = \frac{\sin x}{\cos x}$ de Edit quiz Q Preview ie. This teacher selected Check only 30 exercises from the Results larger question bank . Locally assigned roles Permissions Question 2 Check permissions Not complete Marked out of 1.00 P Flag question de Edit question # Filters . Logs If $f(x) = \frac{1}{2} \sin \theta$, the maximum value of f and the corresponding value of θ at which this maximum Backup occurs, are as follows: Restore Question bank Select one: Course administration $(a, \frac{1}{2}; 90^{\circ})$

MatH(s)Xercise[®]

N3 - Trigonometry. Sample Exerc × +	- 0
C O Not secure www.fusionIms.net/mod/quiz/attempt.php?attempt=1171&scrollpos=363.6363525390625#q2	Q 🛧 🎭 🗅 🌇 🌾 🐥 🔍
Apps 📙 youtube face book a: 📙 agile 📑 Fusion LMS. College: 🔼 Login 🔞 FusionLMS - Demo S 🔞 MyShool Lms 🔞 maTH(e)'matiks Deni 📙 math n3 📙 GEOGEBRA 📙 wiris 🛂 Gathering Feedback i 📦	SALG - Student Asses 🔄 Imported 🗋 What do the different
Dashboard > Courses > Maths N3 > N3 - Trigonometry > Short-Question Format – Exercises with all-inclusi > N3 - Trigonometry, Sample Exercise > Preview	
Information Flag question Edit question	Navigation
A random sample of short-format Learner Exercises added from the Teacher's Question Bank	Dashboard Site home Current course N3 - Trigonometry Participants Badges
Question 1 Correct Mark 1.00 out of 1.00 v Flag question & Edit question	 Short-Question Format – Exercises with all- inclusi N3 - Trigonometry. Sample Exercise My courses
Select one: • a. $1 + \tan^2 x = \frac{1}{\sin^2 x} \checkmark$	Administration
b. $\cos^2 x = 1 - \sin^2 x$ c. $\frac{1}{\tan^2 x} + 1 = \frac{1}{\sin^2 x}$ d. $\tan x = \frac{\sin x}{\cos x}$	 Quiz administration Edit settings Group overrides User overrides Edit quiz Preview
Your answer is correct, since: LHS = $1 + \tan^2 x = 1 + \frac{\sin^2 x}{\cos^2 x} = \frac{\cos^2 x + \sin^2 x}{\cos^2 x} = \frac{1}{\cos^2 x} \neq \text{RHS}$ The correct answer is: $1 + \tan^2 x = \frac{1}{\sin^2 x}$ Automated immediate feedback	 Results Locally assigned roles Permissions Check permissions Filters Logs
Question 2 Not complete Marked out of 1.00 y Flag question	BackupRestoreQuestion bank
If $f(x) = \frac{1}{2} \sin \theta$, the maximum value of f and the corresponding value of θ at which this maximum occurs, are as follows:	 Course administration Switch role to

MatH(s)Xercise[®]







Netflix for MATHS. Video Tutorials - with Learner Participation Tracking

Modular Structure Instant Mix and Match to Fit Any Budget

After-MATH - Automated Test & Exam Preparation





SNetFlix(4)maths



SNetFlix(4)maths[®]

Username
 Vsername
 Sorgotten your username or password?







After-MATH - Automated Test & Exam Preparation





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Surname 🍝 First name	Email address	key Face to Face Classroom \updownarrow \swarrow	🔡 N3 - Trigonometry. Sample 🖨 🖉	🚼 N2-Trigonometry 🌩 🖉	📋 2) Template - Individual 🛊 🖍
Woody Allen	Email@email.com	80.00	80.00 Q	75.00 Q	60.00
Andy Capp	andy@capp.com	70.00	75.00 Q	80.00 Q	85.00
Flo Capp	flo@capp.com	75.00	70.00 🗨	70.00 Q	75.00
Father Chrismas	father@xmas.com	65.00	70.00 🗨	55.00 Q	65.00
Alan Cluttey	clutteyalan@gmail.com	50.00	60.00 Q	75.00 Q	60.00
Shaun Cowley	shaunc@tyresandmore.com	45.00	55.00 🔍	25.00 Q	45.00
Juanita du Toit	juanitad@twt.to	60.00	65.00 🔍	55.00 Q	60.00
Clint Eastwood	Clint@eastwood.com	75.00	70.00 🔍	75.00 Q	70.00
Fred Flintstone	fred@flint.com	Teacher 45.00	50.00 🔍	25.00 Q	Parent 45.00
Wilma Flintstone	wilma@flint.com	55.00	65.00 🔍	65.00 Q	65.00
Anton Geldenhuys	anton.geldenhuys@gmail.com	85.00	80.00 Q	80.00 Q	85.00
Francois Gous	francoisgous@gmail.com	75.00	85.00 Q	85.00 Q	85.00
Lizette Hendricks	 lizettehendricks@yahoo.co.uk	45.00	Learner 30.00 Q	30.00 Q	55.00
TJ Hills	hillstheoj@gmail.com	55.00	20.00 🗨	45.00 Q	50.00
Marnus Kotze	marnuskotze1@gmail.com	85.00	90.00 Q	90.00 Q	85.00
Demo Learner	 learnn3@demo.com	80.00	90.00 Q	85.00 Q	85.00
	Overall average	65.31	65.94	63.44	67.19



N3 Trgonometry : Face to Face Classroom Participation Register Average Deviation





			AFTER - MA	ATH Math	H s							
After-MATH - Intensive Ca	are for Maths Brochures/DemoPasswords	My courses +										۹
Dashboard > Courses > Net	tflix (4) Maths N1 $>$ Reports $>$ Activity completion											
	C D E F G H I J K L M N O P Q C D E F G H I J K L M N O P Q											
First name / Surname	Videos - Learner Pau Email address			🍓 N1 The four Basic Algebraic	🍓 N1 The four Basic Algebraic	😰 Video Tutorial N1: Quick	🖉 Video Tutorial N1: Algebra	🖉 Video Tutorial N1: Algebra	🚺 Video Tuforial N1: Algebra	🔊 Video Tutoral N1:	Video Tutorial N1: What are	🖉 Video Tutoral N.E
All All	all@all.com											
Andy Capp	andy@capp.c	com				S						
Alan Cluttey	clutteyalan@	gmail.com				S						
Shaun Cowley	shaunc@tyre	sandmore.com				S						
Benje Deacon	email@addre	ss.com										
Partial Demo	partiai@demo	o.com										
Juanita du Toit	juanitad@twt	to										
Anton Geldenhuys	anton.geldeni	huys@gmail.com										
Francois Gous	francoisgous	@gmail.com					S					
Student Student	student@stud	fent.com										

> Download in spreadsheet format (UTF-8 .csv) Download in Excel-compatible format (.csv)

> > Administration Ravigation - < Dashboard 🛞 Site home Furn editing on Site pages Course completion My courses # More... Wetflix (4) Maths N1 b Dortiningate

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Users

Y Filters ▼ Reports - -

Me Leon Rossouw *





Teacher's Toolbox, Teacher's User Guides, Customisation

After-MATH - Automated Test & Exam Preparation







8 🖤 Teacher's Toolbox - Skype, Live Chat, Course Feedback, Class Participation - Toggle



If you intent using this course just as it is, then you would probably won't need the guides below. However if you would like to benefit from the full capability of the system, this will come in handy.



12 👿 Teacher's User Guides	AftermathInstrucNF.cdr - Google Chrome	
A F T E R - MATH Teachers User Guides. Immediate Care for Maths If you intend using this course just as it is, then you probably won't need the guides below. However if you would like to benefit from the full cap	ity of the system, this will come in handy, the wild come in handy,	n touriert. The
Teacher: Finding Your Way Around After-MATH How to Use This System - 25 Videos Usually, no training is required for the standard use the system. However these 25 Instruction Videos will help you get the most out of it. Managing A Course Usually, no training is required for the standard use the system. These text based instruction will help you make the most of it.	and a per data barrier in Property appendix down from the and appendix down from the and appendix down from the ap	economia of active silve ent submetails massessi
STANDARD If you intend using this course just as it is, then you probably won't need these teachers user guides. However if you would like to do some customisation and benefit from the full potential of the system, these guides will help you do that.	Construction of the second secon	Analytics
Customised	Close all restors save eit inter / for the sector. Patterns 1 2	Administration Administration Administration Administration Administration Course administration Course admi



b. Mattine (4) Mathem 314. 12 Teacher's User Guides 1000 × AFTER - MATH Teachers User Guides. COMMENTATION DOWNLOADS DEMO TRACKER DEVELOPMENT TRANSLATION MOODLE.NET Q moodle Immediate Care for Maths If you intend using this course just as it is, then you probably won't need the guides below. However if you would like to benefit from the full capability of the system Log in 1 Teacher: Finding Your Way Around After-MATH 3.6 docs * article page comments view source Search Q history How to Use This System - 25 Videos Managing a course Usually, no training is required for the standard use the system However these 25 Instruction Videos will help you get the most out of it. **Detailed Reference Website** A course in Moodle is an area where a teacher will add resources and activities for their Managing A Course MAIN PAGE students to complete. It might be a simple page with downloadable documents or it might be a Usually, no training is required for the standard use the system About Moodle complex set of tasks where learning progresses through interaction. See the screencast What is These text based instruction will help you make the most of it. Installation a course in Moodle? 🗃 for an example. Managing a Moodle site The course page is made up of central sections which contain the tasks and (if desired) blocks to Managing a Moodle course the side. The course teacher has control over the layout of the course homepage and can Managing content change it at any time. Progress can be tracked in a number of ways. Moodle app Students can be enrolled manually by the teacher, automatically by the administrator, or they can be allowed to enrol themselves. Students can also be added to groups if they need to be separated from classes sharing the same course or if tasks need to be differentiated. New to the role of teacher? See our Teacher quick guide. STANDARD Courses - how to set up your courses. · Editing text - how to use the text editor and what the icons mean. If you intend using this course just as it is, then you probably won't need these teachers user guides. Activities - how to involve students actively in their learning. · Resources - how to add static materials to your course. However if you would like to do some customisation Blocks - how to add extra items and information to the sides of your course page. and benefit from the full potential of the system, these Questions - how to create questions for use in guizzes and Moodle's lesson module guides will help you do that. Course enrolment - how to give students access to your course. · Grouping users - how to put students into groups and why this is useful. CUSTOMISED · Grades - how to use the gradebook, scales and advanced grading methods. · Tracking progress - how to control and display progress through a course. Reusing activities - how to copy or recycle elements of your course.

NAVIGATION

TOOLS

IN OTHER LANGUAGES



http://mathematiks.co.za

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http://www.fusionlms.co.za/after-math/

Obtain Password for Live Demo



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