



the funniest
form of math

USER GUIDE

REGISTER AND LOGIN TO THE SYSTEM

- Type 'www.edu4mat.com' in the URL address bar of your browser and press <enter>.
- Click the <SIGN UP> button in the upper right corner of the www.edu4mat.com homepage.



- After clicking on the sign-up button, the page where you will enter your membership information will appear.

Sign Up

Name Surname

Email Address

Password

Password (Again)



City

Afghanistan

I have read and approved the agreement texts and agreements.

- [Membership Clarification Text](#).
- [Open Consent Text](#)
- [Electronic Messages and Updates](#).
- [Purchase Clarification Text](#)
- [Distant Sales Agreement](#)
- [Preliminary Information Form](#)
- [End-User License Agreement](#).

- After typing the information required for membership, the payment section will appear.



Billing Information

Mobile*
+15554445566

Address*

Zip Code*

City*
ankara

Country*
Turkey

I have read and approved the [Distant Sales Agreement](#) , [Preliminary Information Form](#) , and [End-User License Agreement](#) .

I have read, understood and accept the [Purchase Clarification Text](#)

Your card information is not stored by us. Payment infrastructure is provided by lyzico.

[UPDATE BILLING INFORMATION](#)




- You can enter your payment information


Credit Card Information

Card Owner

Card Owner Name

Card number

Valid card number   

Expiration Date CVV 

MM YY

I want to pay with 3D Secure

[CONFIRM PAYMENT](#)

- Complete the payment process by entering your card information.

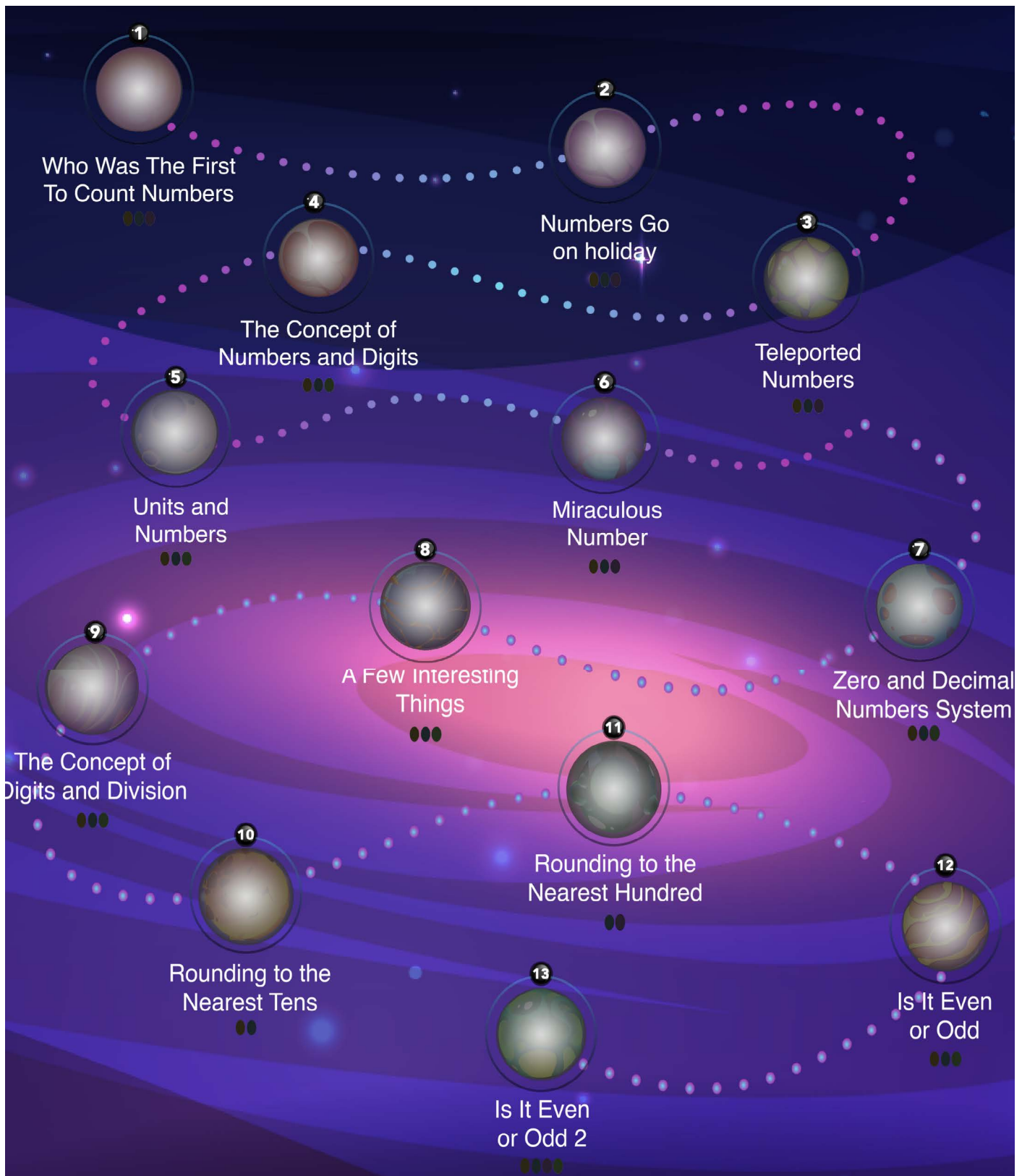
CONTENT MANAGEMENT

- After logging into the system with your e-mail or username and password, you can start your math adventure by choosing the module you want or you can access the educational materials at the bottom of the page.
- You can access the contents of the modules by clicking on the module names in the menu.



MAPS

- When you enter the modules, the map screen will appear.
- To unlock the maps designed with a planet theme, you need to proceed in order starting from the 1st planet.



- The contents of the planets are divided into different groups as post, video, after video and test. And as the content sections on the right-hand side are completed, they turn green.

POST

- In the post section of modules, there are information related to the content of the topic.

WHO WAS THE FIRST TO COUNT NUMBERS

Before Video - Who First Counted The Numbers



Read the information provided carefully. Which of these do you think is true?

- One of the most important events in the history of humanity is the discovery of numbers.
- Scoreboard signs are among the first number symbols known in human history.
- The Egyptians were the first civilization to use the base 10 number system we use today.
- The number system we use today is the Indo-Arabic number system.

POST

VIDEO

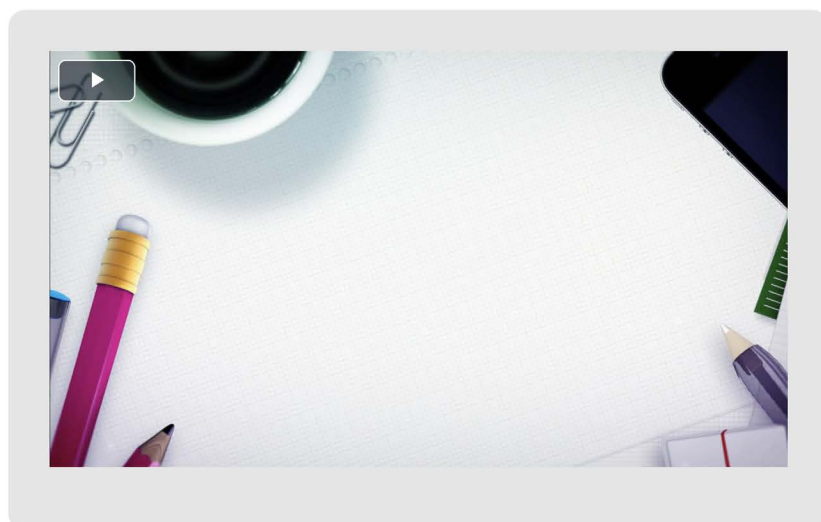
AFTERSVIDEO



VIDEO

- In the video section of modules, there is a cartoonized instructional video related to the content of the topic.



WHO WAS THE FIRST TO COUNT NUMBERS



POST

VIDEO

AFTERSVIDEO



AFTER VIDEO

- In the after video section of modules, there are activities related to the content of the topic.

WHO WAS THE FIRST TO COUNT NUMBERS

After Video - Who First Counted The Numbers

Imagine that you lived in ancient times and had a lot of sheep. You want to count them, but you don't know the numbers. What would you do?

NOTE: There may be friends who are thinking of going back to the early ages to find the answer to the question, as well as those who are quickly letting their imagination work and looking for the answer to the question.

As the EDU4MAT team, we give you all a standing ovation and wish you ease. IMPORTANT NOTE: Tell me your answer by writing or drawing a picture. The decision is yours. Don't forget to share what you write or draw with your friends, teacher, and parents.

POST

VIDEO

AFTERVIDEO

TEST

- In the test section of modules, there are tests related to the content of the topic.

THE CONCEPT OF NUMBERS AND DIGITS

Natural Numbers - Test 1

1) 4 - 7 - 6 - ? - 8

Which numbers are missing?

A) 5 - 7

B) 3 - 5

C) 5 - 9

You Answered the Question Correctly
Congratulations!!!

[Go To Results](#)

- At the end of the test, a screen will appear where you can see your correct, incorrect, and unanswered answers.

A FEW INTERESTING THINGS

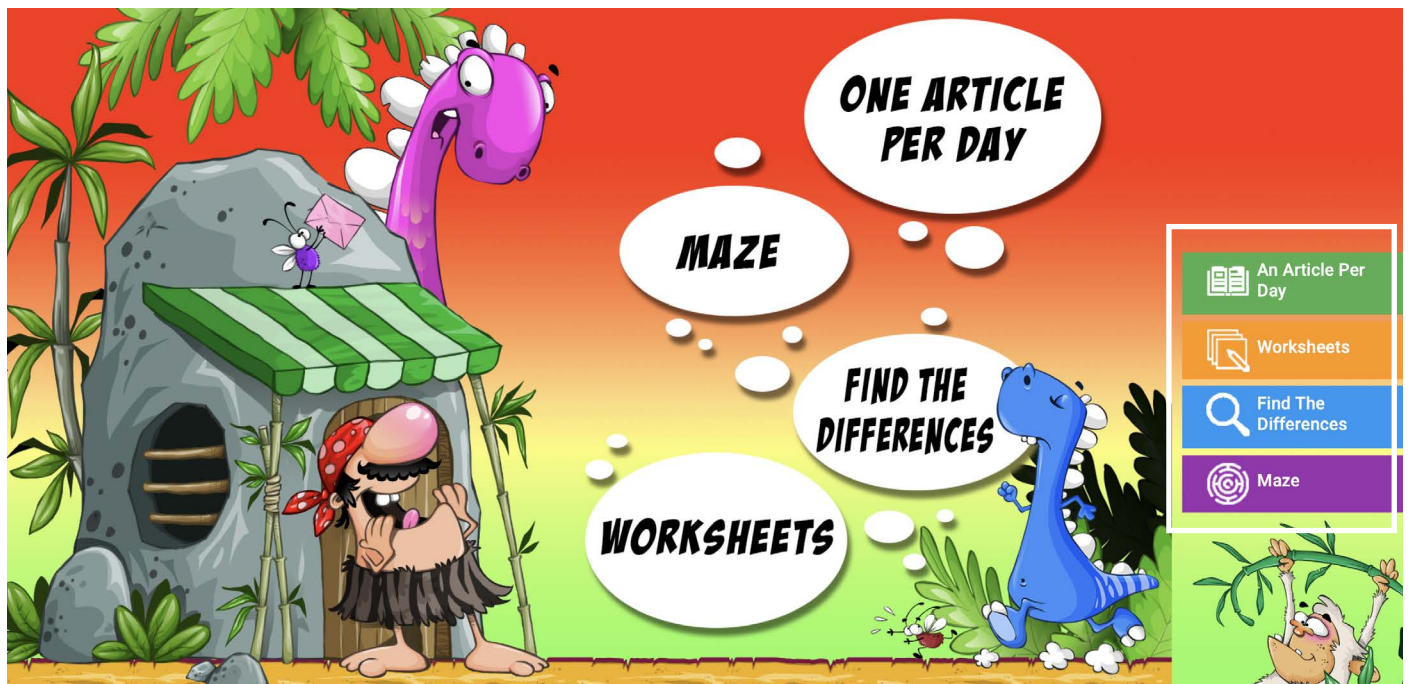
Natural Numbers - Test 4

The summary screen displays the following information:

- Correct:** 10 (represented by a mouse holding a green checkmark)
- Wrong:** 0 (represented by a mouse holding a red X)
- Blank:** 0 (represented by a mouse holding a blank sheet)
- Answer Key:** A list of 10 questions with their respective correct answers (A, B, or C) indicated by a green circle.
- Buttons:** "RESTART THE TEST" (orange) and "BACK TO MAP" (purple).

EDUCATIONAL MATERIALS

- The educational content section consists of one article a day, maze, find the differences, and worksheets. You can access the content by clicking on the buttons indicated with icons at the bottom of the page.



ONE ARTICLE A DAY

- The article for each day includes articles and questions on different topics for each week. You can view the articles and questions by clicking on the content.

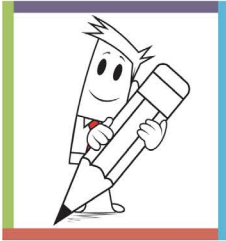
AN ARTICLE A DAY

1st Week	01 Ancient Civilizations 1	02 Ancient Civilizations 2	03 Ancient Civilizations 3	04 Ancient Civilizations 4	Ancient Civilizations Activity
2nd Week	01 Brain Facts 1	02 Brain Facts 2	03 Brain Facts 3	04 Brain Facts 4	Brain Facts Activity
3rd Week	01 Biomimicry	02 How Are Clouds Formed	03 Hurricane	04 Tornado	Nature Events Activity
4th Week	01 The Most	02 Rain Forests	03 Sahara Desert 1	04 Sahara Desert 2	Interesting Places Activity

FIND THE DIFFERENCES

- With the find the differences section, while improving the ability to concentrate, mental abilities also increase. You can access the activities by clicking on the content of the relevant week.

FIND THE DIFFERENCES



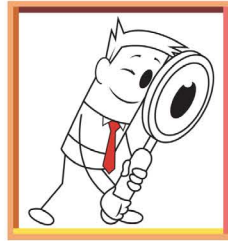
[Find the Differences 1](#)



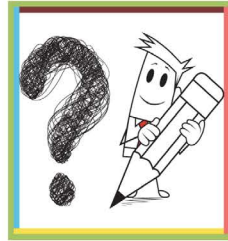
[Find the Differences 2](#)



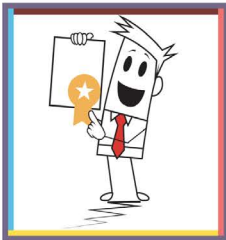
[Find the Differences 3](#)



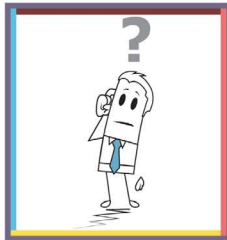
[Find the Differences 4](#)



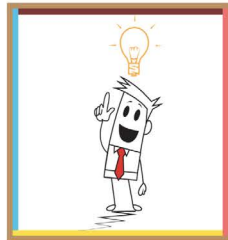
[Find the Differences 5](#)



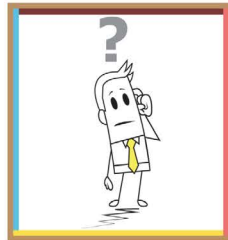
[Find the Differences 6](#)



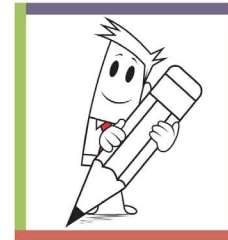
[Find the Differences 7](#)



[Find the Differences 8](#)



[Find the Differences 9](#)



[Find the Differences 10](#)

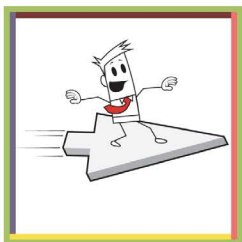
MAZE

- The content of the maze activity helps students develop their strategic thinking skills. You can access the activities by clicking on the content of the relevant week.

MAZE



[Maze 1](#)



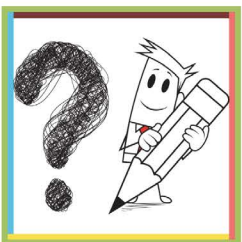
[Maze 2](#)



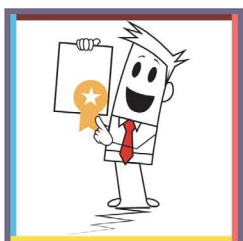
[Maze 3](#)



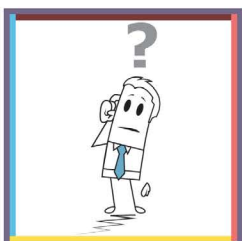
[Maze 4](#)



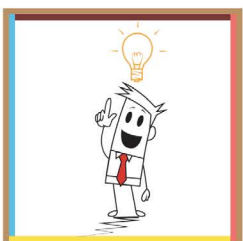
[Maze 5](#)



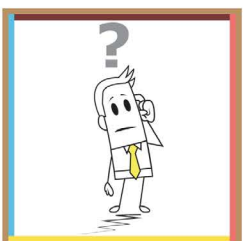
[Maze 6](#)



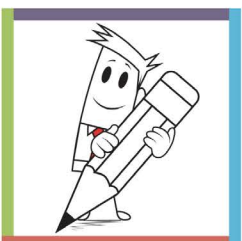
[Maze 7](#)



[Maze 8](#)



[Maze 9](#)

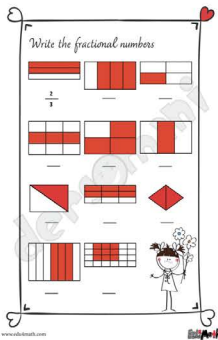


[Maze 10](#)

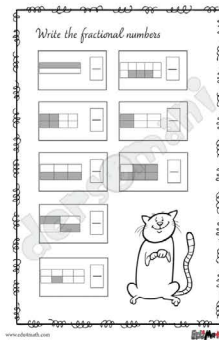
WORKSHEETS

- With the Worksheets section, the student has the opportunity to reinforce the knowledge learned in the modules. You can access the activities by clicking on the content of the relevant week.

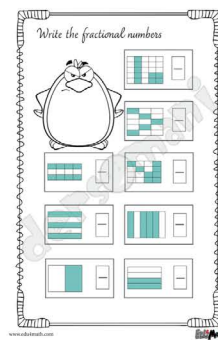
WORKSHEETS



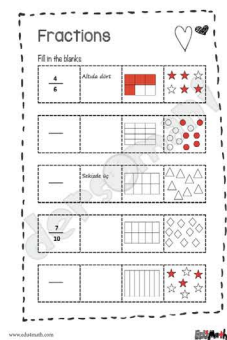
Workbook 1



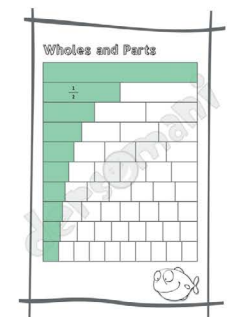
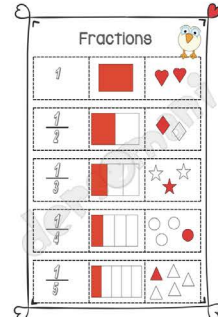
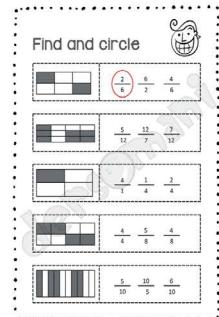
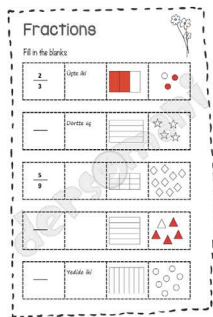
Workbook 2



Workbook 3



Workbook 4

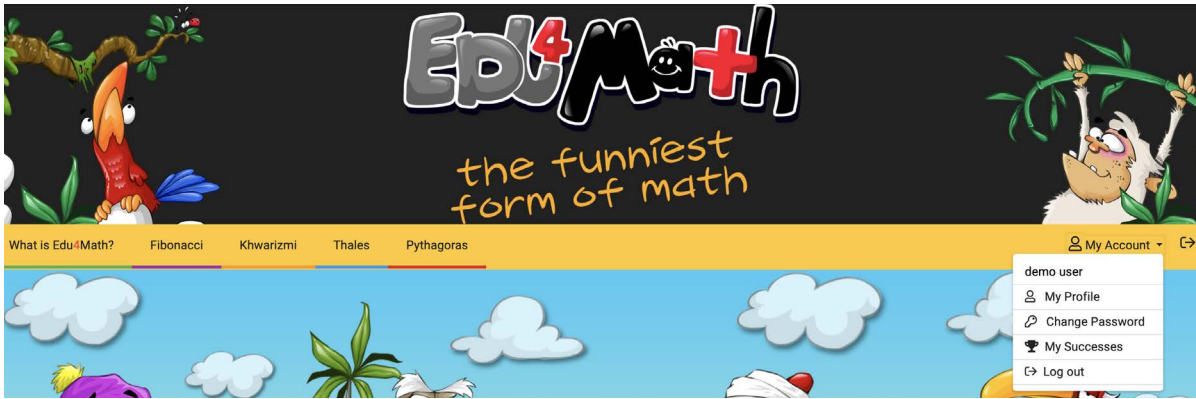


USAGE OF THE TOP MENU



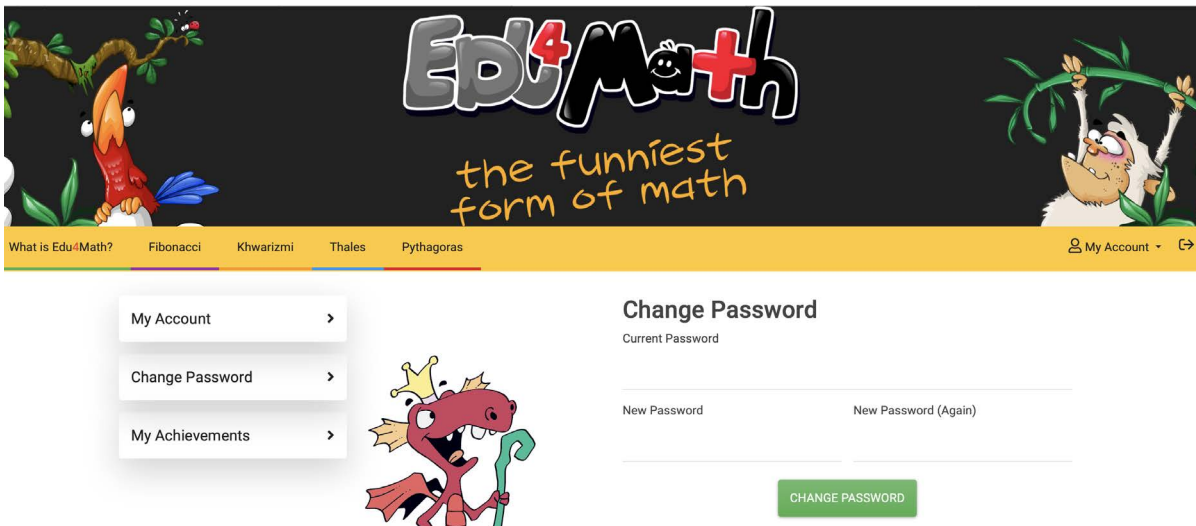
- What is Edu4math button located on the far left in the top menu. It allows you to access detailed information about the Edu4math platform.
- The Fibonacci, Khwarizmi, Thales, and Pythagoras buttons located on the button provide access to different math modules. Start exploring the maps inside the modules by clicking on the buttons.
- By clicking on the "log in" button located on the far right in the top menu, you can access the content in detail. If you are not a member, you can click on the "sign up" button and start your math adventure.

MY PROFILE



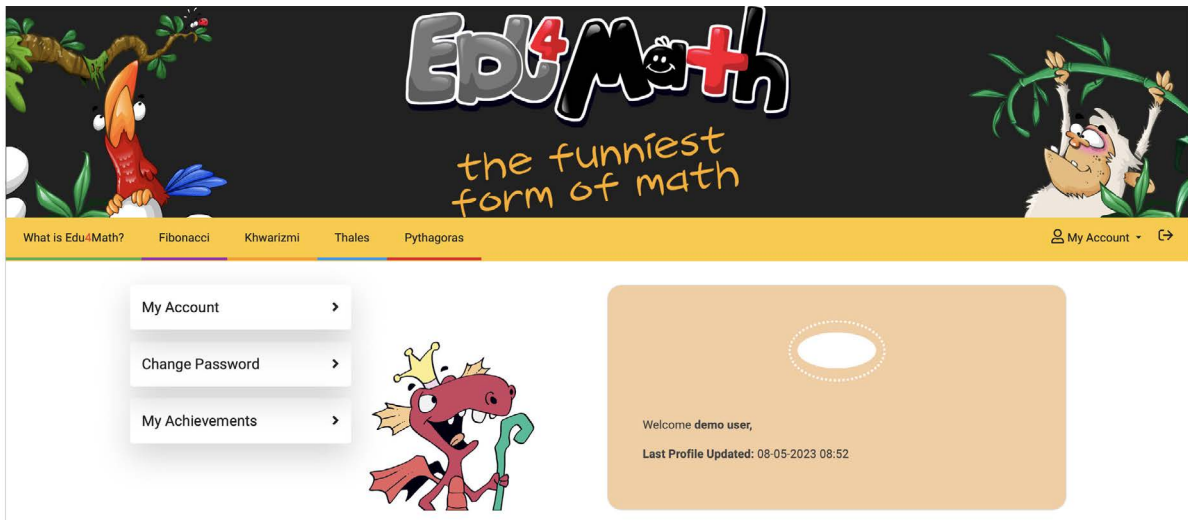
- After logging in to the website, when you click on the “my account” icon located in the top right corner, your account details will appear.

CHANGE PASSWORD



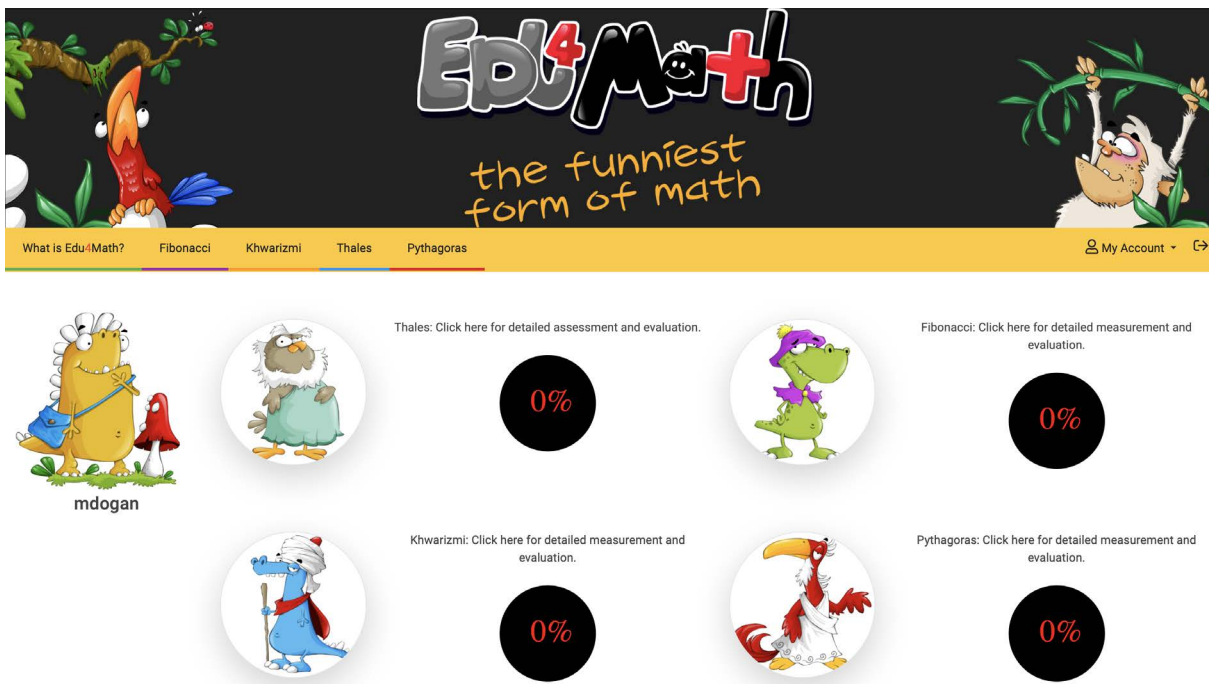
- After clicking on the “my account” button, you will see a “change password” button among the information that appears. You can change your account’s password by clicking on this button. Additionally, you can perform other operations related to your account from the three buttons located on the left side of the page after entering the page.

MY PROFILE



- After clicking on the “my account” button, you will see a “my account” button among the information that appears. By clicking on this button, you can see when you last made changes to your account information and your profile picture. Additionally, you can perform other operations related to your account from the three buttons located on the left side of the page after entering the page.

MY ACHIEVEMENTS



- After clicking on the “my account” button, you will see an “achievements” button among the information that appears. After clicking on this button, you can view the statistics prepared separately for each module. Additionally, you can perform other operations related to your account from the three buttons located on the left side of the page after entering the page.



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