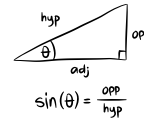




NEWSLETTER



Everything Starts with Mathematics

Everything Starts with Maths (2021-1-TR01-KA220-SCH-000032799) es un proyecto Erasmus+ cofinanciado por la Unión Europea cuyo objetivo es ayudar a los estudiantes de toda Europa a superar sus dificultades en la asignatura de matemáticas y desarrollar métodos creativos e incisivos que les ayuden a prosperar en este ámbito académico.



REUNIÓN TRANSNACIONAL EN KARAMAN, TURQUÍA

En septiembre de 2022, la asociación fue acogida por el Karaman İl Milli Eğitim Müdürlüğü, la institución que recibió a los representantes de las delegaciones extranjeras y a quienes presentó los sistemas nacionales de aprendizaje y las instalaciones de apoyo.



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Durante tres días, los asistentes tuvieron la oportunidad de debatir sobre el proyecto y tomar las disposiciones necesarias para las tareas que tienen por delante.

Cada socio asume distintas responsabilidades en cuanto a la ejecución del proyecto, aunque las actividades a realizar son transversales al Consorcio, lo que implica una fuerte cooperación y trabajo en equipo.



Everything Starts with Mathematics

RUMANIA ACOGE LA 1ª MOVILIDAD DE PROFESORES

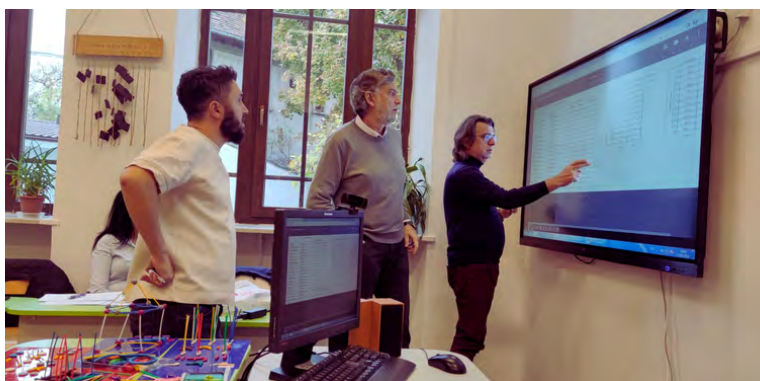
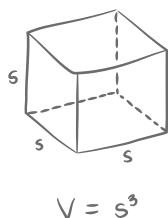
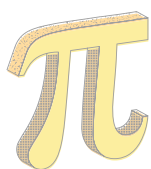
El primer proyecto de movilidad Learning, Teaching and Training Activity tuvo lugar en Bucarest, Rumanía, en el Colegiul Național «Spiru Haret» București, entre el 14 y el 18 de noviembre de 2022.

A esta LTTA asistieron profesores de matemáticas de todos los socios y tuvieron la oportunidad de participar en seminarios sobre Discalculia.



Resultados finales

1. **Desarrollar una metodología** capaz de identificar las mayores dificultades de los alumnos en el aprendizaje de las matemáticas;
2. **Mejorar las habilidades y conocimientos** matemáticos de los alumnos a través de nuevos métodos innovadores;
3. **Una APP** que fomente el aprendizaje de las matemáticas a través de juegos didácticos e interactivos.



Consortium



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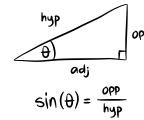


ISTITUTO MODARTECH

Este proyecto ha sido financiado con el apoyo de la Comisión Europea. Esta publicación refleja únicamente las opiniones del autor, y la Comisión no se hace responsable del uso que pueda hacerse de la información aquí difundida.



NEWSLETTER



Everything Starts with Mathematics

Everything Starts with Maths (2021-1-TR01-KA220-SCH-000032799) Το πρόγραμμα Erasmus+ είναι ένα έργο που χρηματοδοτείται από την Ευρωπαϊκή Ένωση και στοχεύει στο να βοηθήσει τους μαθητές σε όλη την Ευρώπη να ξεπεράσουν τις δυσκολίες τους στο μάθημα των μαθηματικών και να αναπτύξουν δημιουργικές και ευστόχες μεθόδους που θα τους βοηθήσουν να ευδοκιμήσουν σε αυτόν τον ακαδημαϊκό τομέα.



ΔΙΑΚΡΑΤΙΚΗ ΣΥΝΑΝΤΗΣΗ ΣΤΟ KARAMAN ΤΗΣ ΤΟΥΡΚΙΑΣ

ΙΤον Σεπτέμβριο του 2022, οι εταίροι έγιναν δεκτοί από το Karaman İl Milli Eğitim Müdürlüğü, το ίδρυμα που δέχθηκε τους εκπροσώπους των ξένων αντιπροσωπειών και το οποίο παρουσίασε τα εθνικά συστήματα μάθησης και τις εγκαταστάσεις υποστήριξης.



Κατά τη διάρκεια τριών ημερών, οι παρευρισκόμενοι είχαν την ευκαιρία να συζητήσουν το έργο και να κάνουν τις απαραίτητες ρυθμίσεις για τις μελλοντικές εργασίες.

Κάθε εταίρος αναλαμβάνει διαφορετικές ευθύνες σχετικά με την υλοποίηση του έργου, αν και οι δραστηριότητες που θα εκτελεστούν είναι εγκάρσιες προς την Κοινοπραξία, κάτι που συνεπάγεται ισχυρή συνεργασία και ομαδική εργασία.



Everything Starts with Mathematics

Η ΡΟΥΜΑΝΙΑ ΦΙΛΟΞΕΝΕΙ ΤΗΝ 1Η ΚΙΝΗΤΙΚΟΤΗΤΑ ΕΚΠΑΙΔΕΥΤΙΚΩΝ

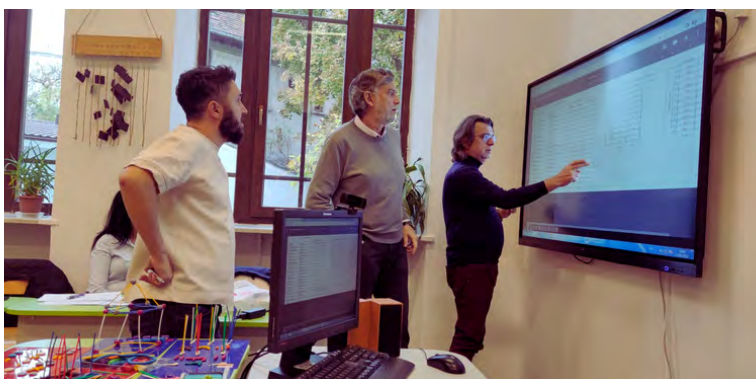
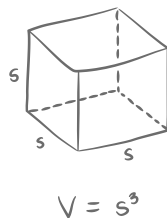
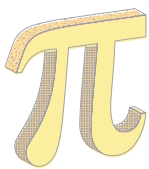
Το πρώτο πρόγραμμα κινητικότητας της Δραστηριότητας Μάθησης, Διδασκαλίας και Κατάρτισης πραγματοποιήθηκε στο Βουκουρέστι της Ρουμανίας, στο Colegiul Național "Spiru Haret" București, μεταξύ 14 και 18 Νοεμβρίου 2022.

Σε αυτό το LTTA παρακολούθησαν καθηγητές μαθηματικών από όλους τους συνεργάτες και είχαν την ευκαιρία να συμμετάσχουν σε σεμινάρια σχετικά με τη δυσαριθμσία.



Τελικά Αποτελέσματα

1. Να αναπτύξει μια μεθοδολογία ικανή να εντοπίσει τις μεγαλύτερες δυσκολίες των μαθητών στην εκμάθηση των μαθηματικών.
2. Να βελτιώσει τις μαθηματικές δεξιότητες και τις γνώσεις των μαθητών μέσω νέων καινοτόμων μεθόδων.
3. Ένα APP που θα προωθεί την εκμάθηση των μαθηματικών μέσω διδακτικών και διαδραστικών παιχνιδιών.



Consortium



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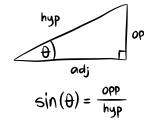


ISTITUTO MODARTECH

Ττο έργο του έχει χρηματοδοτηθεί με την υποστήριξη της Ευρωπαϊκής Επιτροπής. Αυτή η δημοσίευση αντικατοπτρίζει μόνο τις απόψεις του συγγραφέα και η Επιτροπή δεν μπορεί να θεωρηθεί υπεύθυνη για οποιαδήποτε χρήση των πληροφοριών που περιέχονται σε αυτήν



NEWSLETTER



Everything Starts with Mathematics

Everything Starts with Maths (2021-1-TR01-KA220-SCH-000032799) is an Erasmus+ project co-funded by the European Union that aims to help students across Europe overcome their difficulties in the subject of mathematics and develop creative and incisive methods to help them thrive in this academic area.



TRANSNATIONAL MEETING IN KARAMAN, TÜRKİYE

In September 2022, the partnership was welcomed by the Karaman İl Milli Eğitim Müdürlüğü, the institution that received the representatives of the foreign delegations and to who introduced the national learning systems and support facilities.



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

During three days, the attendees had the opportunity to discuss the project and make the necessary arrangements for the tasks ahead.

Each partner assumes different responsibilities regarding the project implementation, although the activities to be carried out are transversal to the Consortium, which implies strong cooperation and teamwork.



Everything Starts with Mathematics

ROMANIA HOSTS THE 1ST TEACHERS MOBILITY

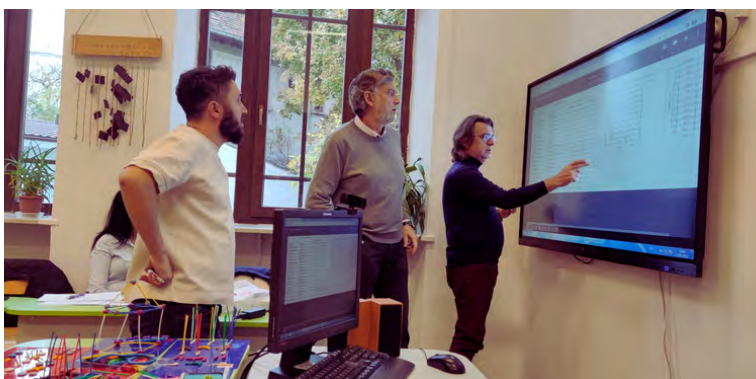
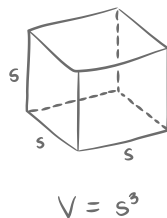
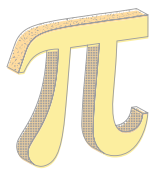
The first Learning, Teaching and Training Activity mobility project took place in Bucharest, Romania, in the Colegiul Național "Spiru Haret" București, between the 14th and the 18th of November 2022.

This LTTA was attended by mathematics teachers from all partners and they had the opportunity to participate in seminars about Dyscalculia.



Final Results

1. **Develop a methodology** capable of identifying students' greatest difficulties in learning mathematics;
2. **Improve students' mathematical skills** and knowledge through new innovative methods;
3. **An APP that will promote the learning of mathematics** through didactic and interactive games.



Consortium

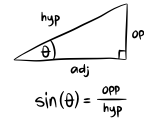


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NEWSLETTER



Nº 1

Everything Starts with Mathematics

O Everything Starts with Maths (2021-1-TR01-KA220-SCH-000032799) é um projeto Erasmus+ cofinanciado pela União Europeia que visa ajudar os/as alunos/as de toda a Europa a superar as suas dificuldades na disciplina de matemática e a desenvolver métodos criativos para os ajudar a prosperar nesta área.



REUNIÃO TRANSNACIONAL EM KARAMAN, NA TURQUIA

Em setembro de 2022, a parceria foi recebida pelo Karaman İl Milli Eğitim Müdürlüğü, instituição que recebeu os representantes das delegações estrangeiras e a quem apresentou os sistemas nacionais de aprendizagem e as instalações de apoio.



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Durante três dias, os participantes tiveram a oportunidade de discutir o projeto e fazer os preparativos necessários para as próximas atividades.

Cada parceiro assume diferentes responsabilidades na implementação do projeto, embora estas atividades sejam transversais ao consórcio, o que implica uma forte cooperação e trabalho de equipa.

Everything Starts with Mathematics

ROMÊNIA ACOLHE A 1ª MOBILIDADE DE PROFESSORES

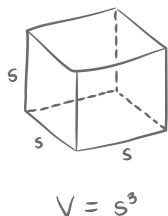
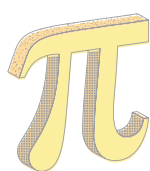
A primeira mobilidade de professores realizou-se em Bucareste, na Romênia, no Colegiul Național "Spiru Haret" București, entre 14 e 18 de novembro de 2022.

Esta LTTA contou com a participação de professores de matemática de todas as instituições parceiras e estes tiveram a oportunidade de participar em seminários sobre discalculia.



Resultados Finais

1. **Desenvolver uma metodologia** capaz de identificar as maiores dificuldades dos alunos na aprendizagem da matemática;
2. **Melhorar as competências e conhecimentos matemáticos** através de metodologias inovadoras;
3. **Uma APP que promoverá a aprendizagem da matemática** através de jogos didáticos e interativos.



Consórcio



COLEGIO EDUCARE
Montescalros

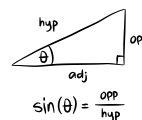


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NEWSLETTER



Everything Starts with Mathematics

Everything Starts with Maths (2021-1-TR01-KA220-SCH-000032799) este un proiect Erasmus cu finantare europeana care isi propune sa ajute elevii din Europa sa-si depaseasca dificultatile legate de invatarea matematicii si sa dezvolte metode creative si revolutionare de imbunatatire a performantei academice.



INTALNIREA TRANSNATIONALA DIN KARAMAN, TURCIA

In septembrie 2022, parteneriatul din proiect s-a bucurat de primirea calduroasa din partea Directoratului din Karaman- İl Milli Eğitim Müdürlüğü. Institutia i-a primit pe reprezentantii delegatiilor straine, carora li s-au prezentat strategiile nationale de invatare.



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Timp de trei zile, participantii au avut ocazia de a discuta despre proiect, si de a se pune de acord asupra pasilor urmasori, in vederea indeplinirii sarcinilor proiectului.

Fiecare partener a primit sarcini precise de implementare a proiectului. Activitatile proiectului se bazeaza, fireste, pe o cooperare stransa si munca de echipa intre partenerii proiectului.



Everything Starts with Mathematics

ROMANIA- TARA GAZDA A PRIMEI MOBILITATI DE PROFESORI

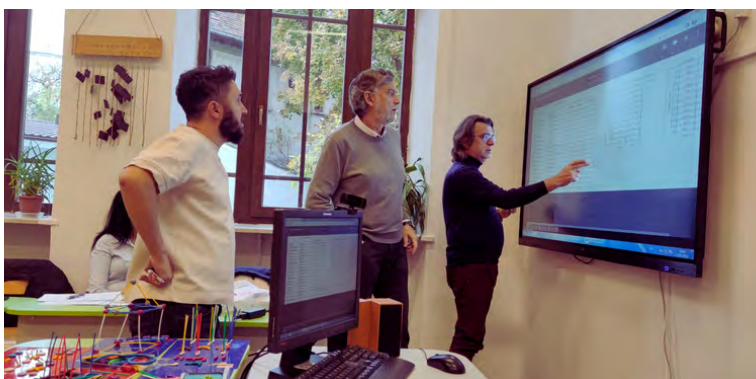
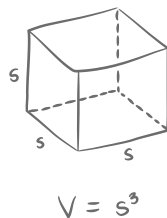
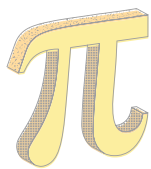
Primele ateliere LTT din cadrul proiectului au avut loc la Bucuresti, Romania, la Colegiul National "Spiru Haret", intre 14-18 noiembrie 2022.

La aceste ateliere au participat profesori de matematica din toate tarile partenere. Acestia au avut ocazia sa afle lucruri utile si interesante despre Dyscalculia si despre metode de predare in cazul elevilor cu dyscalculia.



Rezultate Finale

1. **Dezvoltarea unei metodologii** capabile sa identifice dificultatile pe care le au elevii care intampina probleme in invatarea matematicii
2. **Imbunatatirea abilitatilor matematice** ale elevilor si descoperirea unor metode inovative de predare;
3. **O aplicatie care sa promoveze invatarea matematicii** prin jocuri.



Consortium

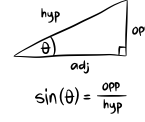


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Montesclaros



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HABER BÜLTENİ



Her Şey Matematikle Başlar

Her Şey Matematikle Başlar (2021-1-TR01-KA220-SCH-000032799), Avrupa Birliği tarafından ortaklaşa finanse edilen ve Avrupa'daki öğrencilerin matematik konusundaki zorluklarının üstesinden gelmelerine ve bu akademik alanda gelişmelerine yardımcı olacak yaratıcı ve keskin yöntemler geliştirmelerine yardımcı olmayı amaçlayan bir Erasmus + projesidir.



ULUSÖTESİ TOPLANTI KARAMAN, TÜRKİYE

Eylül 2022'de ortaklık, yabancı heyetlerin temsilcilerini kabul eden ve ulusal öğrenme sistemlerini ve destek olanaklarını tanıtan kurum olan Karaman İl Millî Eğitim Müdürlüğü tarafından memnuniyetle karşılandı..



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Katılımcılar üç gün boyunca projeyi tartışma ve ilerideki görevler için gerekli düzenlemeleri yapma fırsatı buldular.

Yürütülecek faaliyetler Konsorsiyuma çapraz olmasına rağmen, güçlü işbirliği ve ekip çalışması anlamına gelen her ortak, projenin uygulanmasına ilişkin farklı sorumluluklar üstlenir.

Her Şey Matematikle Başlar

ROMANYA 1. ÖĞRETMEN HAREKETLİLİĞİNE EV SAHIPLIĞI YAPIYOR

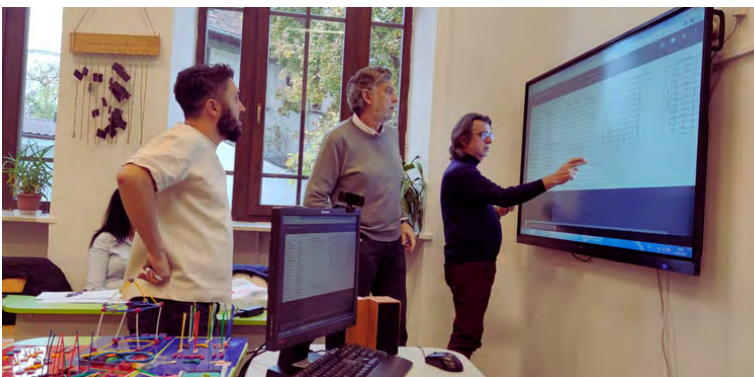
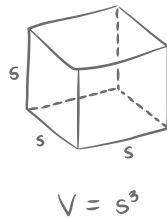
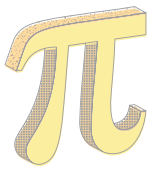
İlk Öğrenme, Öğretme ve Öğretme Etkinlik hareketliliği projesi, Romanya'nın Bükreş kentinde, 14-18 Kasım 2022 tarihleri arasında Colegiul Național "Spiru Haret" București'de gerçekleşti.

Bu hareketliliğe tüm ortaklardan matematik öğretmenleri katıldı ve Diskalkuli ile ilgili seminerlere katılma fırsatı buldular.



Nihai Sonuçlar

1. Öğrencilerin matematik öğrenmedeki en büyük zorluklarını belirleyebilecek bir metodoloji geliştirmek;
2. Yeni yenilikçi yöntemlerle öğrencilerin matematik becerilerini ve bilgilerini geliştirmek;
3. Didaktik ve etkileşimli oyunlar aracılığıyla matematik öğrenimini teşvik edecek bir uygulama..



Consortium



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