

Uknow.AI (CheckMath) solves math problems.

Download Uknow.AI 2026: AI tutor for super-fast Math, Physics, and Chemistry. Take a picture and get instant, detailed, 100% accurate solutions.

In the context of digital education in 2026, self-learning is no longer a barrier thanks to the support of "super apps" like **Uknow.AI**. Widely known by its former name **CheckMath**, Uknow.AI has significantly upgraded its artificial intelligence processing core, combined with ChatGPT, to become an indispensable companion for students, parents, and learners worldwide.

Breakthrough AI technology: When the tutor is always in your pocket.

Uknow.AI is not just a homework help app; it's an intelligent education system that operates using the most advanced AI technologies available today.

1. Image analysis using AI (Computer Vision)

Chụp, Giải & Học bài tập với AI

TKhông giới hạn



With just a simple scan, Uknow.AI's image recognition algorithm can:

1. **Diverse problem-solving capabilities:** From basic arithmetic calculations to function graphing, high-order equations, and complex spatial geometry.

2. **Absolute accuracy:** AI automatically removes distractions (faded handwriting, low light) to ensure the most accurate reading and understanding of the question.

2. ChatGPT's Artificial Intelligence Core

Thanks to the combination of a proprietary machine learning model and ChatGPT , the application delivers:

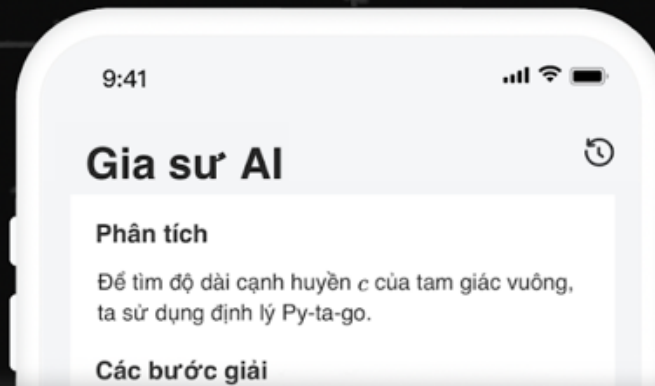
1. **Step-by-step solution:** Instead of just providing the final answer, the AI will explain the logic behind each step, helping learners truly understand the essence of the knowledge.
2. **24/7 Interaction:** Whenever you're struggling, the "AI Tutor" is always ready to answer your questions about Math, Physics, Chemistry, and many other subjects.

3. Smart "Photo Verification" Feature

This is a powerful tool for parents. Instead of spending hours checking your child's homework, you just need to take a picture of the entire page. The AI will instantly:

1. Circle the incorrect statements in red and the correct statements in blue.
2. Identify the specific error in the process of setting up or performing calculations involving parentheses.

Hỏi Bất Cứ Gì Hiểu Mọi Thứ



Các bước giải

I Bước 1 ?

Theo định lý Py-ta-go, ta có: $c^2 = a^2 + b^2$.

I Bước 2 ?

Thay $a = 4$ và $b = 5$ vào công thức trên, ta được: $c^2 = 4^2 + 5^2 = 16 + 25 = 41$.

I Bước 3 ?

Do đó, độ dài cạnh huyền $c = \sqrt{41}$.

Lời giải

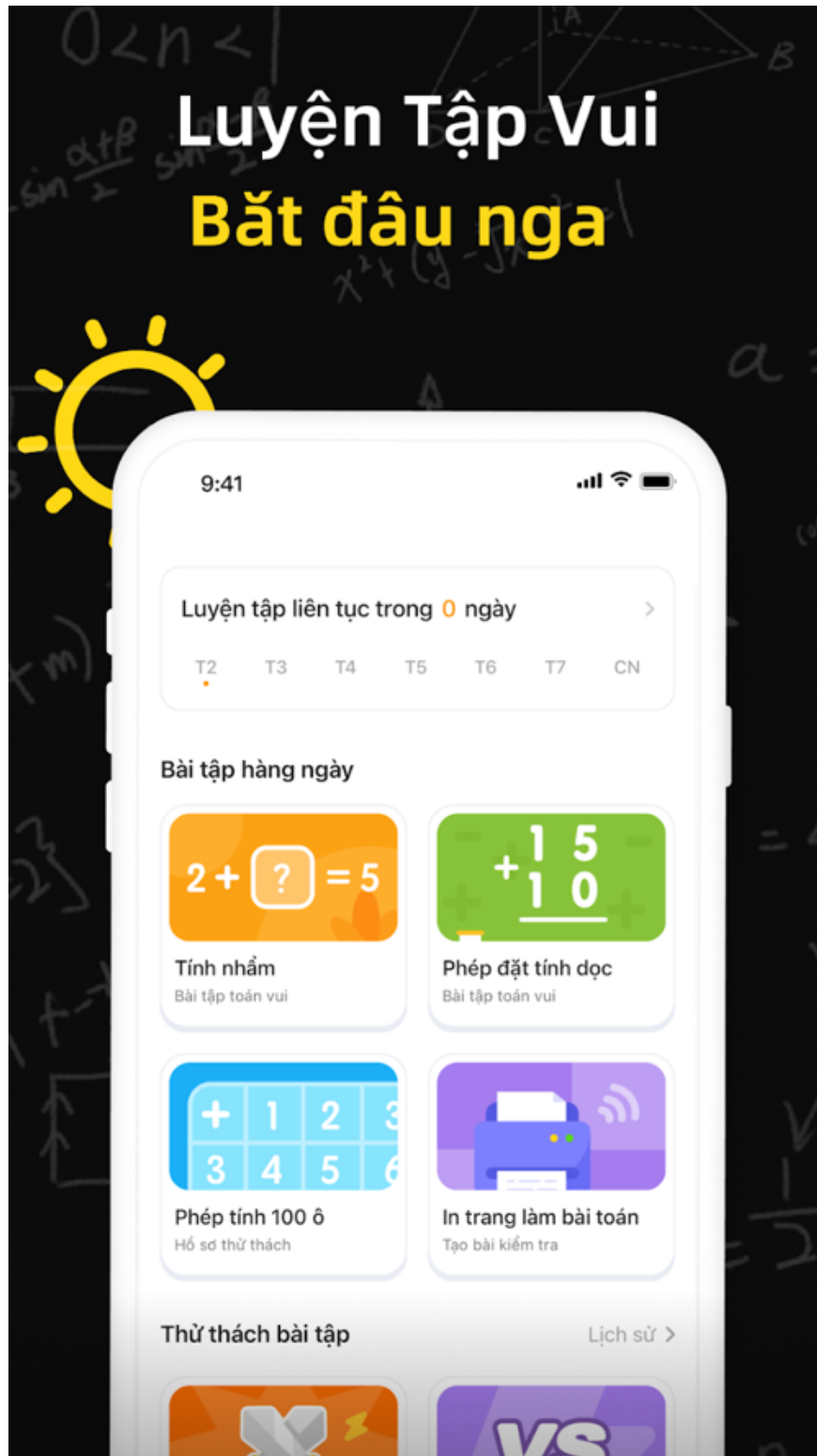
Độ dài cạnh huyền c là $\sqrt{41}$.

Innovative features that help solve learning problems.

1. **Specialized smart calculator:** Unlike ordinary pocket calculators, this tool allows you to input complex mathematical expressions via a special keyboard and displays a detailed solution process.
2. **Practice handwriting online:** AI automatically generates vertical/horizontal math exercises based on your skill level. You can write directly on the screen with your finger, and the AI will grade and correct

your work in real time.

3. **Error Book:** Automatically saves the questions you answered incorrectly, categorized by card so you can easily review them before important exams.



Comparing the effectiveness of Uknow.AI and traditional learning methods.

Criteria	Uknow.AI (CheckMath)	Traditional learning methods
Time to find the solution	3 seconds	15-30 minutes (self-study)
Subject coverage	Math, Physics, Chemistry, English.	Usually limited to a few subjects
Tutoring costs	Free (Basic)	200,000 VND - 500,000 VND/session
The ability to check homework	Fully automatic	Each sentence must be checked manually.

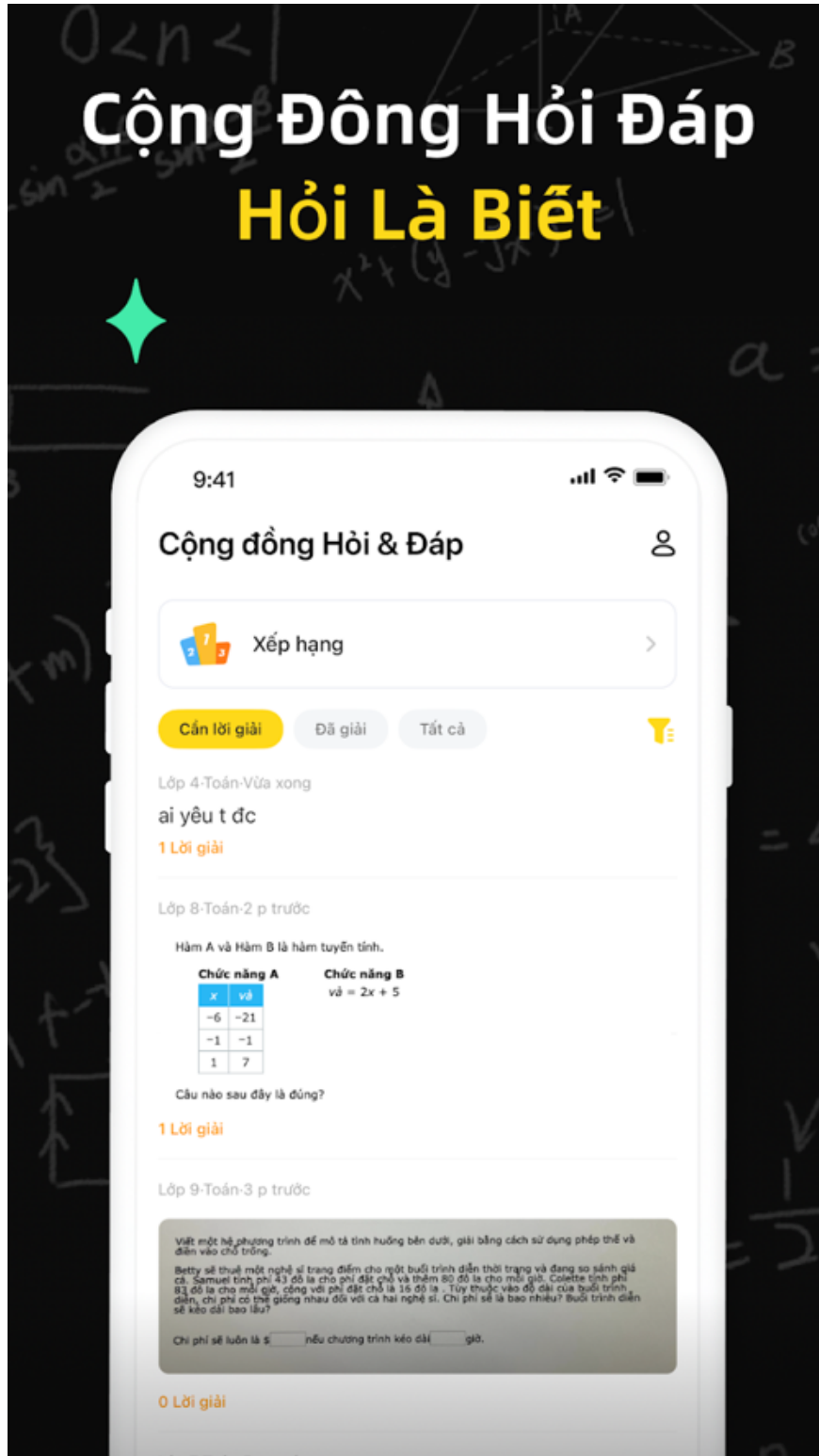
Official Download Link for Uknow.AI (CheckMath)

The app now fully supports the most popular mobile platforms, optimized for both tablets and foldable phones. Simply click the Download button above and select the version that suits your platform.

Frequently Asked Questions (FAQ)

Cộng Đồng Hỏi Đáp

Hỏi Là Biết



Can Uknow.AI solve word puzzles?

1. Absolutely! Thanks to the power of large-scale language models, AI can read and understand the context of puzzles and convert them into mathematical expressions for solving.

Is this app really free?

1. Uknow.AI offers basic math problem-solving and exercise checking features completely free of charge. For advanced explanations or exclusive features, you can subscribe to the Uknow.AI Plus plan.

Will my learning data be saved?

1. All your search history and solutions are synchronized with your account, allowing you to review the lessons on any device.

Conclude

Uknow.AI is not just a problem-solving tool, but a revolution in self-learning methods. With the support of artificial intelligence, conquering complex numbers and formulas has never been easier.

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