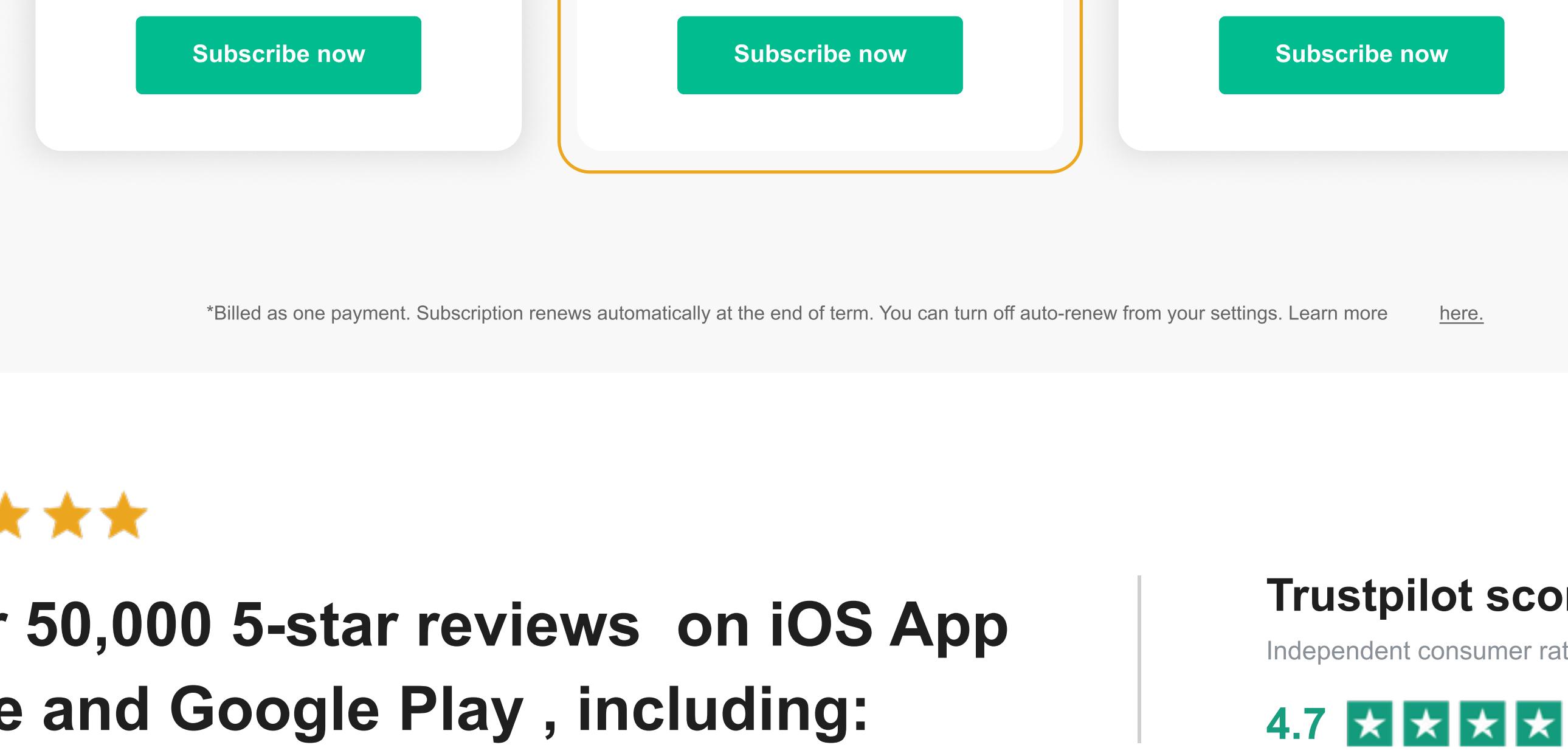
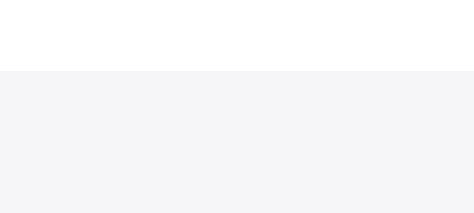


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\*Billed as one payment. Subscription renews automatically at the end of term. You can turn off auto-renew from your settings. Learn more [here](#).



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"It's perfect for everyone - I started on the free version and loved it, so I sent it to my 14 year old son, and his improvement in math was amazing in just 2 weeks!"

— William Clements



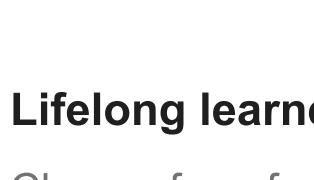
"Through its engaging and well-structured courses, Brilliant has taught me mathematical concepts that I previously struggled to understand. I now feel confident approaching both technical job interviews and real world problem solving situations."

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### Trustpilot score

Independent consumer rating

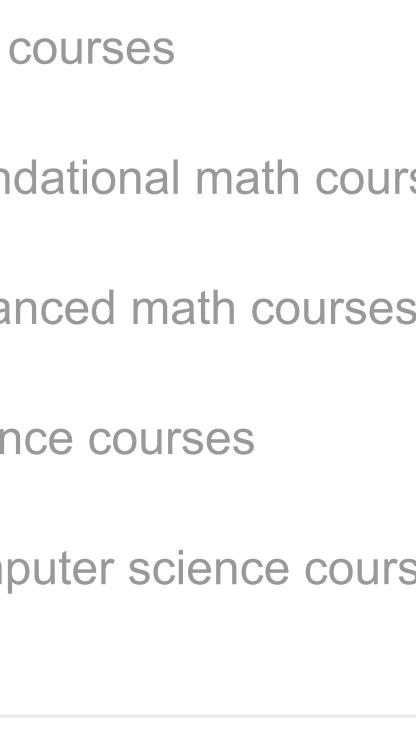
4.7



"Brilliant! The premium subscription is absolutely worth it. I'm solving puzzles every free moment! A must-have for people looking for mental challenges."

— Rt.

## Who is Brilliant for?



### Students

Master concepts through problem solving in math, science, and computer science. Build intuition instead of memorizing formulas.



### Professionals

Keep your knowledge base fresh and prepare for quantitative interviews. Explore topics from probability to computer science to machine learning.



### Lifelong learners

Choose from fun, guided exercises in hundreds of interesting topics. Keep your mind active and improve critical thinking skills.

## The full Brilliant experience

Free	
Try a free preview of each course and new Daily Challenges in the Today tab.	<input checked="" type="checkbox"/>
New problems every day in the Today tab	<input checked="" type="checkbox"/>
Entire Daily Challenges archive	<input type="checkbox"/>
Synced progress across web and mobile apps	<input checked="" type="checkbox"/>
Guided courses	<input type="checkbox"/>
Foundational math courses	<input type="checkbox"/>
Advanced math courses	<input type="checkbox"/>
Science courses	<input type="checkbox"/>
Computer science courses	<input type="checkbox"/>

Premium	
New problems every day in the Today tab	<input checked="" type="checkbox"/>
Entire Daily Challenges archive	<input checked="" type="checkbox"/>
Synced progress across web and mobile apps	<input checked="" type="checkbox"/>
Guided courses	<input checked="" type="checkbox"/>
Foundational math courses	<input checked="" type="checkbox"/>
Advanced math courses	<input checked="" type="checkbox"/>
Science courses	<input checked="" type="checkbox"/>
Computer science courses	<input checked="" type="checkbox"/>

## What can I learn on Brilliant?

### Foundational Math

- Logic
- Logic II
- Everyday Math
- Joy of Problem Solving
- Mathematical Fundamentals
- Number Theory
- Pre-Algebra
- Number Bases
- Infinity
- Algebra through Puzzles
- Algebra I
- Algebra II
- Complex Numbers
- Geometry Fundamentals
- Beautiful Geometry
- Geometry I
- Geometry II
- 3D Geometry
- Math History
- Probability Fundamentals
- Applied Probability
- Perplexing Probability
- Casino Probability
- Random Variables & Distributions
- Statistics Fundamentals
- Contest Math I
- Contest Math II
- Pre-Calculus
- Trigonometry
- Knowledge and Uncertainty

### Advanced Math

- Calculus Fundamentals
- Integral Calculus
- Calculus in a Nutshell
- Multivariable Calculus
- Introduction to Linear Algebra
- Linear Algebra with Applications
- Vector Calculus
- Differential Equations I
- Group Theory
- Math for Quantitative Finance
- Statistics I

### Foundational Science

- Scientific Thinking
- Science Essentials
- Physics of the Everyday
- Waves and Light
- Classical Mechanics
- The Chemical Reaction
- Knowledge and Uncertainty
- Electricity and Magnetism

### Advanced Science

- Astrophysics
- Gravitational Physics
- Special Relativity
- Solar Energy
- Computational Biology
- Quantum Computing
- Quantum Objects

### Foundational Computer Science

- Computer Science Fundamentals
- Algorithm Fundamentals
- Programming with Python
- Introduction to Neural Networks
- Search Engines

### Advanced Computer Science

- Cryptocurrency
- Artificial Neural Networks
- Computer Memory
- Quantum Computing



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