



# ONE ON EPSILON

Nurturing Mathematical Curiosity

We are an EdTech startup with a mission to deliver accessible mathematics content that drives curiosity and nurtures parent-teacher-student connections. For this, try our Epsilon Stream platform and Curious Epsilon blog posts.

Join a community of educators across the globe that are following our content and using Epsilon Stream.



## 💡 OUR VISION:

A world where mathematical curiosity is cultivated through exploration.

## 🎤 OUR MISSION:

Delivering engaging curated mathematics through innovative software and content.

## 닻 OUR VALUES:

- Everyone is capable
- Anyone can build a mathematical mindset
- Learn the “how” while understanding the “why”
- Joyful mathematics
- Global mathematics
- A team of diverse educators creates outstanding products



Scan QR Code  
or register at:  
<https://oneoneepsilon.com/register>

In proud partnership with the  **GLOBAL MATH PROJECT**



# E-stream

Watch, Play And Explore Mathematics



$$\sum_{k=1}^{\infty} \frac{1}{k}$$

$$\sqrt{-1}$$

$$e^{\pi i} + 1$$

## Our Data Analysis:

We conduct an on-going survey of YouTube mathematics usage. As an example, for the month of August 2018, we estimate that in the English language alone, there were at least 1.75 million viewing hours of mathematics videos educating and engaging audiences. This is equivalent to 2 million people, each watching 12 minutes of mathematics videos per week!

## Epsilon Stream:

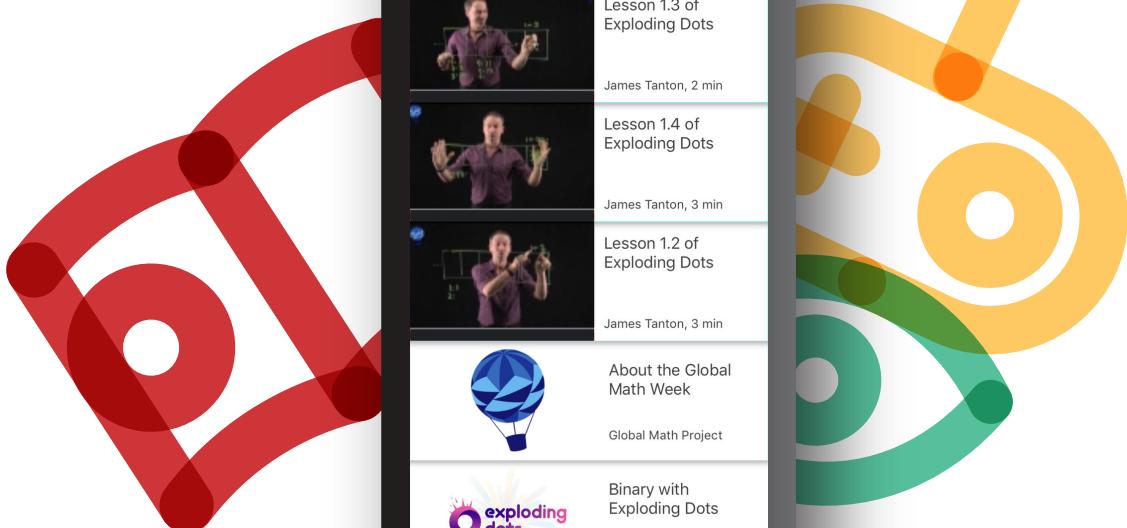
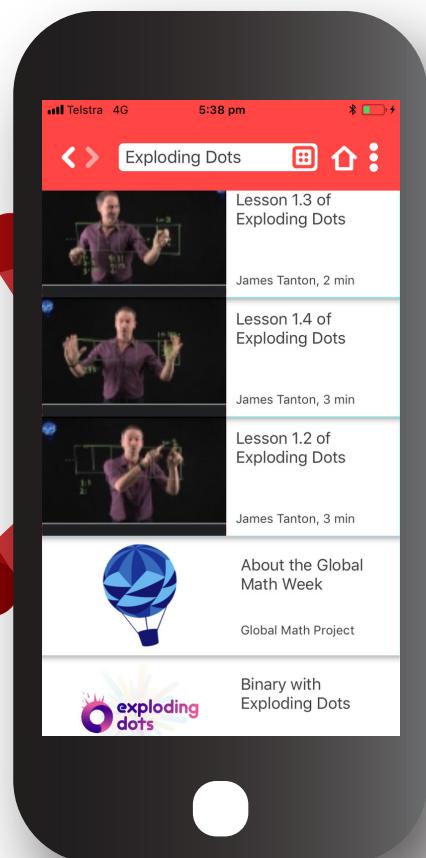
Are you exploring mathematics and want to know 'how'? Or maybe you want to understand 'why'? The web has some superb free resources, but where? How to quickly find the answers that are right for you? Go with Epsilon Stream and stay hooked on mathematics.

$$\sqrt{-1}$$

$$e^{\pi i} + 1$$

## Our Content Team:

Our team picks the best mathematics resources for you. We are parents, educators and mathematics researchers. We breathe mathematics, live parenting and thrive on curiosity.



Includes links to incredible Exploding Dots videos, supporting the



<https://epsilonstream.com>