

Using Tech to enhance your teaching!

**Presented By Steve Sherman (Chief Imagination Officer and Executive
Daydreamer of Living Maths)**

STEAM Gamification presentation

[Steve's Presentation on Gamification Tips](#)

Maths workshops

OFFLINE Games

[Jeopardy, BAAM, WWTBAM, Quiz Show, Maths 24](#)
Tata Machance,

Physics

[PhET Simulations](#)

Extras

Kahoot

Desmos

[Demo on the power of Desmos](#)

Sign up as a student to test it

<https://student.amplify.com/join/XE3WB9>

[Polynomials](#)

[Dan Meyer's Three-Act Math Tasks](#)

[Desmos activities for grades 7-9](#)

[Desmos activities for grades 7-9 part 2](#)

[Desmos Self Checking activities](#)

[Desmos Video tutorials](#)

[More Desmos Demos on video](#)

Khan Academy

Geogebra

[Sample activity of Geogebra](#)

[Sample activity 2 of Geogebra](#)

Maths Learning Centre

<https://phet.colorado.edu/en/simulations/filter?subjects=math&sort=alpha&view=grid>

Chartle.com

Corbettmaths

Illuminations Home - National Council of Teachers of Mathematics

[6-8 Math | Illustrative Mathematics | Preview Curriculum](#)

[Math Central](#)

<https://www.teachertube.com/categories/math>

[Figure This! Math Challenges for Families](#)

[Funbrain](#)

[Get The Math | THIRTEEN/WNET](#)

[Teacher Tools | Jefferson Lab](#)

[Math is Fun](#)

<https://legacy.mathtv.com/>

Gamification Resources

If you would like to join our mailing list to receive resources, ideas and learn more about our events then visit our website www.livingmaths.com or email us: steve@livingmaths.com. Find us on X, Threads and Instagram @livingmaths as well as Facebook Living Maths