

## Literacy and Math



[pbskids.org](http://pbskids.org)

Best for K-2. Literacy, math and creativity games. FREE



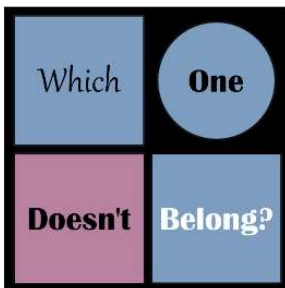
[jr.brainpop.com](http://jr.brainpop.com)

Math and literacy activities. FREE



<https://mathbeforebed.com/>

Nighttime or anytime numeracy.



<https://wodb.ca> Which One Doesn't Belong

**GregTangMath.com** <https://www.gregtangmath.com>



<https://www.youcubed.org> Click the "Tasks & More" tab you can choose different math problems to solve on a variety of math topics.

<https://classroommagazines.scholastic.com/support/learnathome.html?caching>

Scholastic Learning Site that offers daily activities.

<https://www.coolmathgames.com> A free website with a variety of different on-line games, not all math related

<https://stevewyborney.com> This is a math website which has several interactive number talk ideas. (Splat, Subitizing slides, and Esti-Mysteries)

## Art and Movement



[Artforkidshub.com](http://Artforkidshub.com)

step by step DRAWING and ART activities



[www.gonoodle.com](http://www.gonoodle.com) You can choose the Good Energy at Home tab and say you are a family. It is a free website with sign up required.

## Animals



<https://explore.org/livecams> A free website with a variety of live cameras on a variety of species

### San Diego Zoo

<https://kids.sandiegozoo.org>, has lots of information on animals and has live cams to watch animals too

### Assiniboine Park Live Stream

[https://www.facebook.com/assiniboineparkzoo/?ref=br\\_rs](https://www.facebook.com/assiniboineparkzoo/?ref=br_rs)

Every Monday, Wednesday, and Friday at 1 p.m. zookeepers will go live on the zoo's Facebook page to present a different animal to Winnipeggers.

# **Have Fun Teaching on YouTube**

Movement songs: math, literacy and science concepts

## **YouTube Videos**

Cosmic Kids Yoga: On YouTube: Provides yoga, mindfulness, and relaxation videos that would serve as great movement breaks

Mystery Doug: On YouTube: Short videos on a variety of topics, kids ask Doug questions and he describes and teaches the science behind black holes, germs, weather and more. Students can then submit questions to Doug which he may answer at a later date.

Science Max: On YouTube: Video series on a variety of science topics (modern day Bill Nye the Science Guy), great curricular connections

Lunch Doodles with Mo Willems on YouTube: Mo is broadcasting a new episode each day where he shares his studio, gives time for doodling with a theme, and then shows you how to draw a character from his books.

Bill Nye the Science Guy on YouTube: There are several science topics covered in this video series.

Story Time at Awnie's House: She does a variety of picture book read alouds for kids to enjoy.

## **Podcasts (For Apple Devices)**

Story Pirates: The Story Pirates accept stories written by kids and act them out. The student author is interviewed at the end of his/her story.

Pants on Fire: There are a variety of topics to choose from, two people give information about the topic but only one person is telling the truth, you can decide and debate who you think is the truth teller. The expert and the liar are revealed at the end of the podcast.

Storynory: This is a storytelling podcast that is presented in soothing tones to help you fall asleep or allow for some quiet time during your day.