

Instructional Websites to Use at Home

<p><u>Illustrative Math</u>- A collection of links the content team here at IM has used with our own students and kids to start mathematical conversations, play math games together, explore new topics, come up with projects, and have fun</p>	<p>Illustrativemathematics</p>
<p><u>Wide Open Schools</u>- Wide Open Schools helps families and educators find trusted resources to enrich and support distance learning. Students can access free, high quality learning activities across subject areas in one place</p>	<p>Wideopenschool.org</p>
<p><u>Khan Academy</u>-Khan Academy has outlined self-paced, interactive content--exercises, videos and articles--for students in every grade and in most major subject areas. It is all free and non-commercial.</p>	<p>Khan Academy</p>
<p><u>The Purdue Online Writing Lab</u>-The Purdue OWL offers free resources including Writing and Teaching Writing, Research, Grammar and Mechanics, Style Guides, ESL (English as a Second Language), and Job Search and Professional Writing.</p>	<p>Owl Purdue Writing Lab</p>
<p><u>Coolmath</u>- CoolMath.com calls itself "an amusement park of math and more." Children can play online math games that help them with addition, subtraction, multiplication, division, decimals, money and more. CoolMath is geared toward ages 13 and up, but sister site CoolMath4Kids.com is appropriate for ages 3 through 12. CoolMath Games offers "brain training" games for all ages.</p>	<p>Cool Math</p>
<p><u>Hoodamath</u>- Hoodamath provides free online math games to support student learning.</p>	<p>Hoodamath</p>
<p><u>PBS</u>- GPB and PBS have curated FREE, standards aligned videos, interactives, lessons and more for teachers and learners.</p>	<p>PBS Learning</p>
<p><u>Henry County Schools Family Connections Resource Library</u> – The HCS Family Connections Resource Library provides informational tutorials, videos, guides, activities and other resources to support families.</p>	<p>HCS Family Connections Resource Library</p>