Technology Tips

Which technologies enrich your teaching? Which motivate your students?

Do you have a great use of technology in your classroom? If so, the editors of Technology Tips want to hear from you. Send us a manuscript with the step-bystep directions needed for using the technology with students. What are the potential pitfalls? How does the technology help students understand mathematics better?

Perhaps you have some reflections on technology that you would like to share. What are your recommendations for productive and innovative ways to use technology to improve student learning? How does technology lead students to explore and deepen their conceptual understanding, engage in mathematical investigations, model mathematical situations, and communicate conclusions?

Or perhaps you are expert in surfing the Net for mathematical websites to augment your lessons. Drop the editors a quick note about an exceptional website that leads you or your students to further understand or simply play with mathematics. Make the next Surfing Note *your* favorite website.

You may submit your completed manuscript for review by accessing **mt.msubmit.net.** Indicate that the manuscript is being submitted for the Technology Tips department. Be sure to enter the department name in the Department/Calls field. No author identification should appear in the text of the manuscript. Additional guidelines for preparation of manuscripts can be found at **www.nctm.org/publications/content.aspx?id=10452.**



NATIONAL COUNCIL OF TEACHERS OF MATHEMATICS





Vol. 107, No. 3 • October 2013 | MATHEMATICS TEACHER 199

0

Copyright © 2013 The National Council of Teachers of Mathematics, Inc. www.nctm.org. All rights reserved. This material may not be copied or distributed electronically or in any other format without written permission from NCTM.