

*The Dinner and a Math Problem events will bring together math teachers (especially of grades 6-12) and mathematicians with the goal to discover and pass along to students the excitement and richness of problem solving in deep yet accessible mathematics topics.*

# Dinner and a **Math** Problem

Thayer Central High School

Spring 2012

<b>Date:</b>	Monday, March 19
<b>Dinner:</b>	5:30 – 6:00
<b>Presentation:</b>	6:00 – 7:00
	Conway's Rational Tangles
	The idea is that we can associate a number with a tangle of two ropes and that by performing a sequence of two simple operations, we can untangle the ropes in a straightforward way.
	Presenters: Deb Bulin and Sandi Snyder
<b>Where:</b>	Thayer Central High School, Hebron
<b>RSVP:</b>	<a href="mailto:deb.bulin@thayercentral.org">deb.bulin@thayercentral.org</a> or <a href="mailto:ssnyder@esu6.org">ssnyder@esu6.org</a>
<b>Questions?</b>	Contact: Deb Bulin or Sandi Snyder

Nebraska**MATH**

*Catered dinner to be provided and sponsored  
in part by the UNL Center for Science,  
Mathematics & Computer Education*