



## The "It's All In The Numbers" Math System

Teach Strips are highly configurable and come in both highly visible bright colors and a less ink more customizable form. The unshaded strips can be used for comparison and testing purposes also. You can ask a student to come up, try to find two equivalent fractions based on their percentage or decimal and color the group (Fractions, Two Digit Decimals, Three Digit Decimals and Percentages,) the same color along with any others that match them.

### NOTE:

The programs and materials are in Open Office format. I am a firm believer in using Free and Open Source Software (FOSS) and would invite you to download OpenOffice and check out the following sites:

<i>The Open CD Project</i>	<i><a href="http://www.theopencd.org">www.theopencd.org</a></i>
<i>The Open Office Suite</i>	<i><a href="http://www.openoffice.org">www.openoffice.org</a></i>
<i>Free Software Magazine</i>	<i><a href="http://www.freesoftwaremagazine.com">www.freesoftwaremagazine.com</a></i>
<i>Free Software Foundation</i>	<i><a href="http://www.fsf.org">www.fsf.org</a></i>
<i>The Free Operating System</i>	<i><a href="http://www.freeos.com">www.freeos.com</a></i>
<i>Sourceforge</i>	<i><a href="http://www.sourceforge.net">www.sourceforge.net</a></i>
<i>Linux Online</i>	<i><a href="http://www.linux.org">www.linux.org</a></i>
<i>The Linux Documentation Project</i>	<i><a href="http://www.tldp.org">www.tldp.org</a></i>
<i>Ubuntu Linux Distribution</i>	<i><a href="http://www.ubuntu.com">www.ubuntu.com</a></i>
<i>Knoppix Linux (Runs from CD)</i>	<i><a href="http://www.knoppix.org">www.knoppix.org</a></i>
<i>WFTL Online Linux User Group</i>	<i><a href="http://www.marcelgagne.com/wftl-lug.html">www.marcelgagne.com/wftl-lug.html</a></i>
<i>The GIMP (Gnu Image Manipulation Program)</i>	<i><a href="http://www.gimp.org">www.gimp.org</a></i>