








Looking for a way to help your child in math?

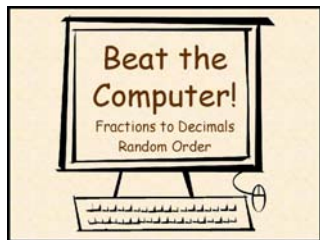
Beat the Computer Math Drills

Long Beach Unified School District has developed Beat the Computer math drills to help students learn important facts which need to be memorized. These drills are computer slide shows which ask a question, provide a delay for the student to say the answer aloud, and then show the correct answer on the screen. The challenge for students is to say the answer before the computer shows the response, thus "beating the computer."

Memorization Drills

-  Basic Math Facts
-  Measurement Facts
-  Fraction-Decimal-Percent Equivalents
-  Integer Drills
-  Algebra Translations
-  Squares and Square Roots
-  Trigonometry drills

Fraction to Decimal Conversions



$$\frac{1}{3}$$

$$0.\overline{3}$$

Squares and Square Roots



$$14^2$$

$$196$$

How to find the Beat the Computer Drills:

1. Go to the Long Beach Unified School District home page at <http://www.lbusd.k12.ca.us>
2. Click on the "M" in the alphabet in the upper right corner.
3. Click on the link for [Math Computer Drills](#).
4. If your computer does not have Microsoft PowerPoint installed, you will have to download the free PowerPoint Viewer by following the directions on the math drill page.
5. Choose a drill. Try to say the answer before the computer shows you the correct response.