The background of the slide is a solid blue color with a repeating geometric pattern. The pattern consists of interlocking shapes that resemble stylized circles or ovals, creating a tessellated effect. The text is centered on this background.

Math
Tuesday 9/6/16

Today we are going to continue to work on adding, subtracting, multiplying and dividing decimals.



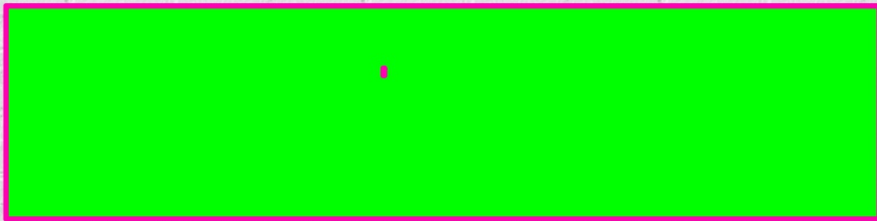
Division of Decimals with Zeros in the Quotient

Lesson 4-7
Trish Roemer
Robert Treat Academy
Newark, NJ

October 2009

$$1.4 \sqrt{7085.12}$$

Let's estimate



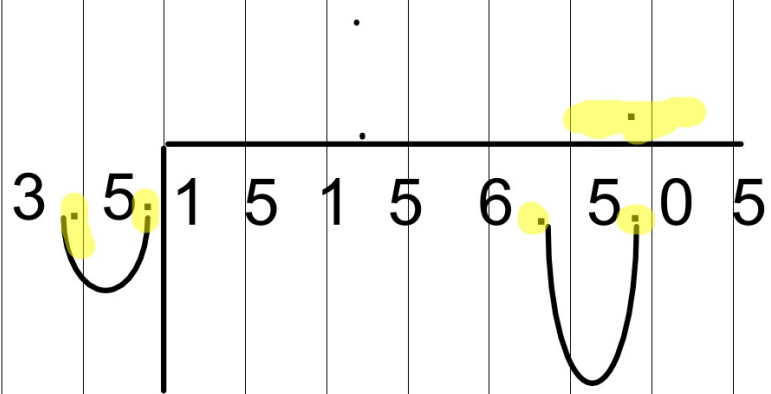
$$\begin{array}{r} 5060.8 \\ 1.4 \overline{) 7085.12} \\ \underline{70} \\ 085 \\ \underline{84} \\ 112 \\ \underline{112} \\ 0 \end{array}$$

Let's try one on our own

$$3.5 \overline{) 15156.505}$$

First let's estimate
with compatible numbers





Let's try it on our own

$$21.5086 \div 4.3$$



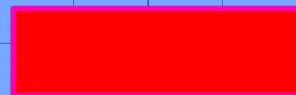
$$9.6144 \div 2.4$$



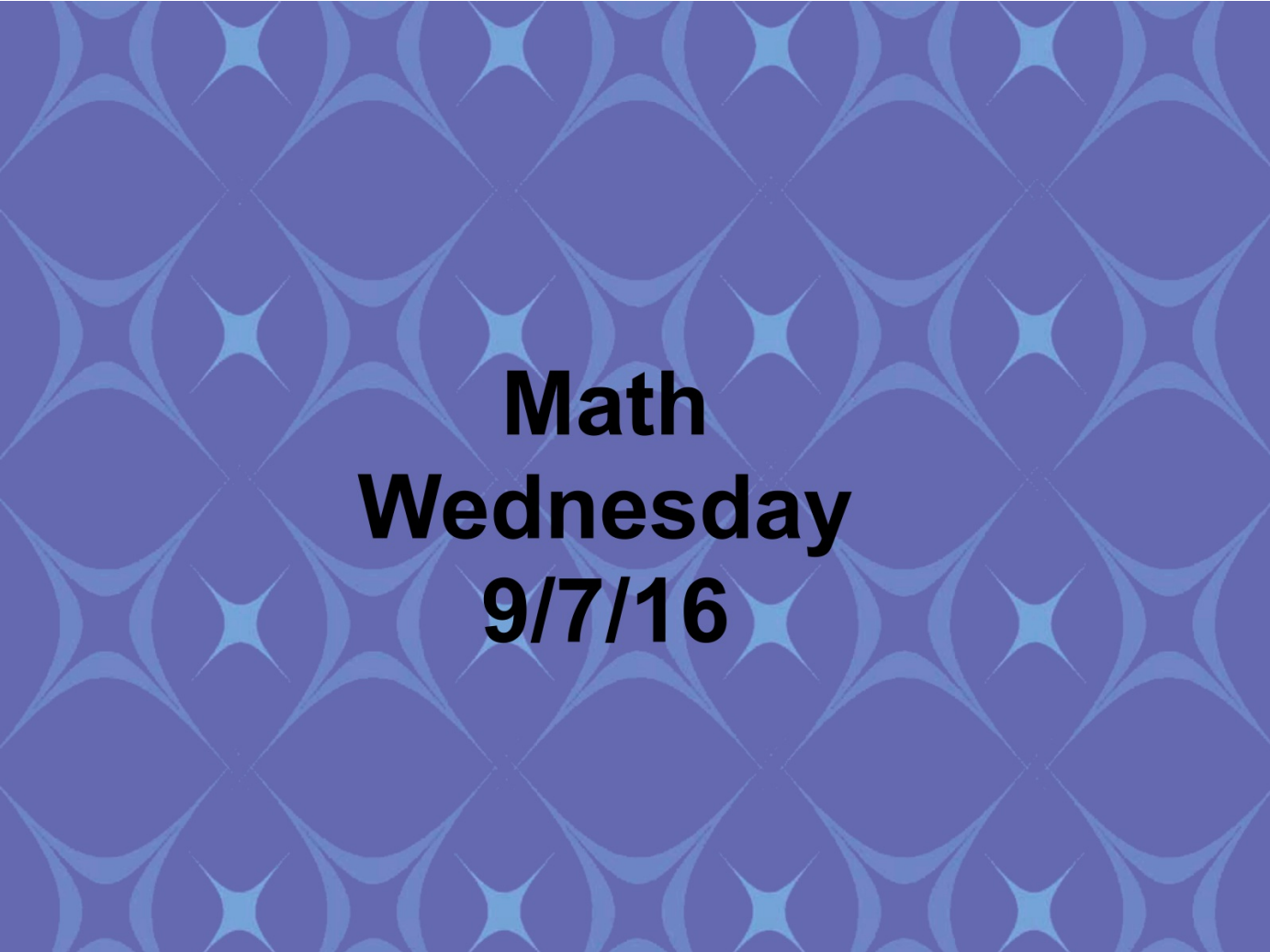
$$18.0216 \div 3.6$$



$$8.756275 \div 4.25$$



snap to grid

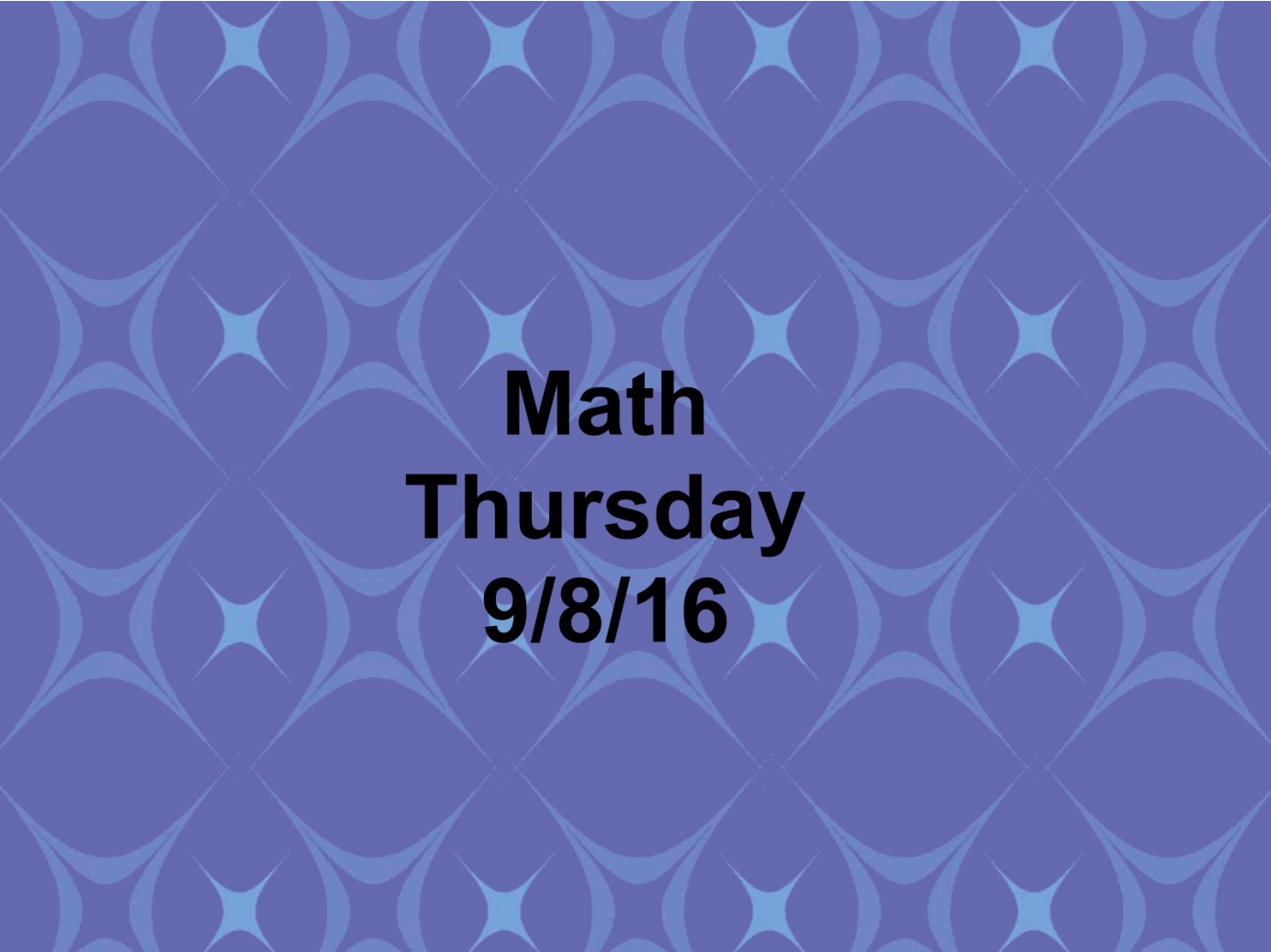
The background of the slide is a solid blue color with a repeating geometric pattern. The pattern consists of overlapping circles and arcs that create a series of four-pointed star shapes and diamond-like voids. The colors are in shades of blue, with the background being a darker blue and the pattern elements being lighter.

Math
Wednesday
9/7/16

Today we are going to finish up working with multiplying and dividing decimals by playing the white board game.

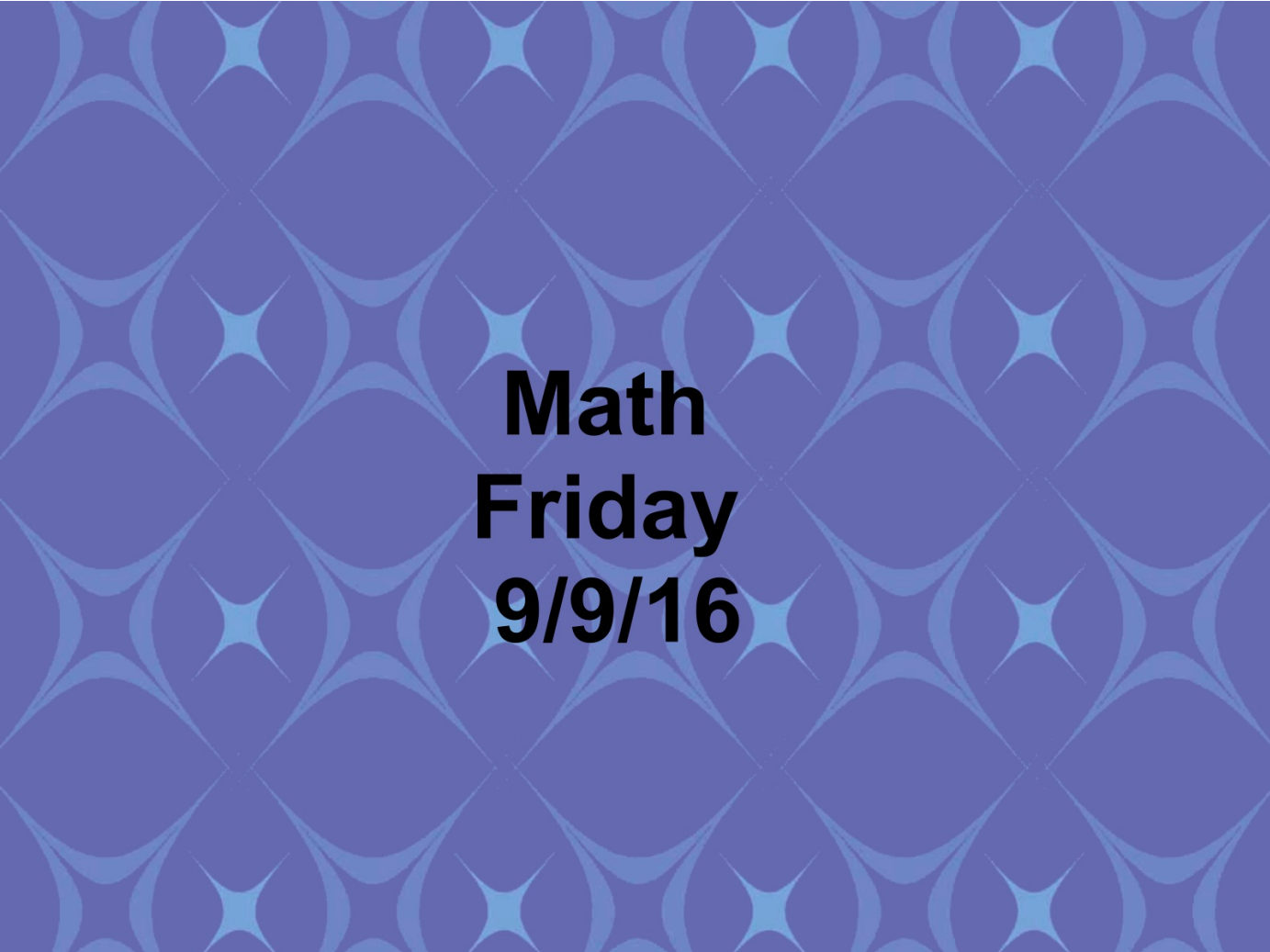




The background of the slide is a solid blue color with a repeating geometric pattern. The pattern consists of overlapping circles and arcs that create a series of four-pointed star shapes and diamond-like voids. The text is centered on this pattern.

Math
Thursday
9/8/16

Today you'll be working on your study guide in class. We will go over it during the 2nd 1/2 of class. Your test will be tomorrow.

The background of the image is a solid blue color with a repeating geometric pattern. The pattern consists of interlocking shapes that resemble stylized circles or diamonds, creating a tessellated effect. The text is centered in the middle of this pattern.

**Math
Friday
9/9/16**

Clear your desks, its test time!