



Attention Room 430!

There will be a Puzzling *Show What YOU Know* on **Wednesday, December 14th**. It will be a cumulative assessment of the concepts and skills taught in Unit 1, 2, 3, and 4.

Students will be assessed on their ability to:

- insert a symbol of equality ($>$, $<$, or $=$) to make true number sentences
- order decimals from smallest to largest
- write numbers between 2 whole numbers
(ex: 2 numbers between 5 and 6 are 5.01 and 5.25)
- measure line segments to the nearest $\frac{1}{2}$ centimeter (cm) and millimeter (mm)
- measure and draw line segments to the nearest $\frac{1}{2}$ cm or mm
- write factors and multiples
- understand whether a number is prime or composite
- add and subtract decimals
- solve open sentences
- write decimals as fractions
- know what it means to withdraw and deposit money
- understand what value different base ten blocks represent when the block (big cube) is worth 1

Remember, a great way to review and study is to use the class website! It has video review lessons, real world examples, and fun games to play and use to study! Just go to www.hiawatharoom430.weebly.com/puzzling and get started! Good luck!

STUDYING
TIP of the
month

START WITH WHAT'S DIFFICULT

When you begin to review or study for an upcoming SWYK, start with the information that is challenging or more confusing for you. This way you won't waste your time studying the stuff that you already know and instead spend it learning the stuff you don't.