

1- Pick up a Market day!

2- turn in any office forms to the back table

3- Study fact vocabulary



Tuesday August 26, 2014

1- Review math vocabulary

2- Review place value with whole numbers

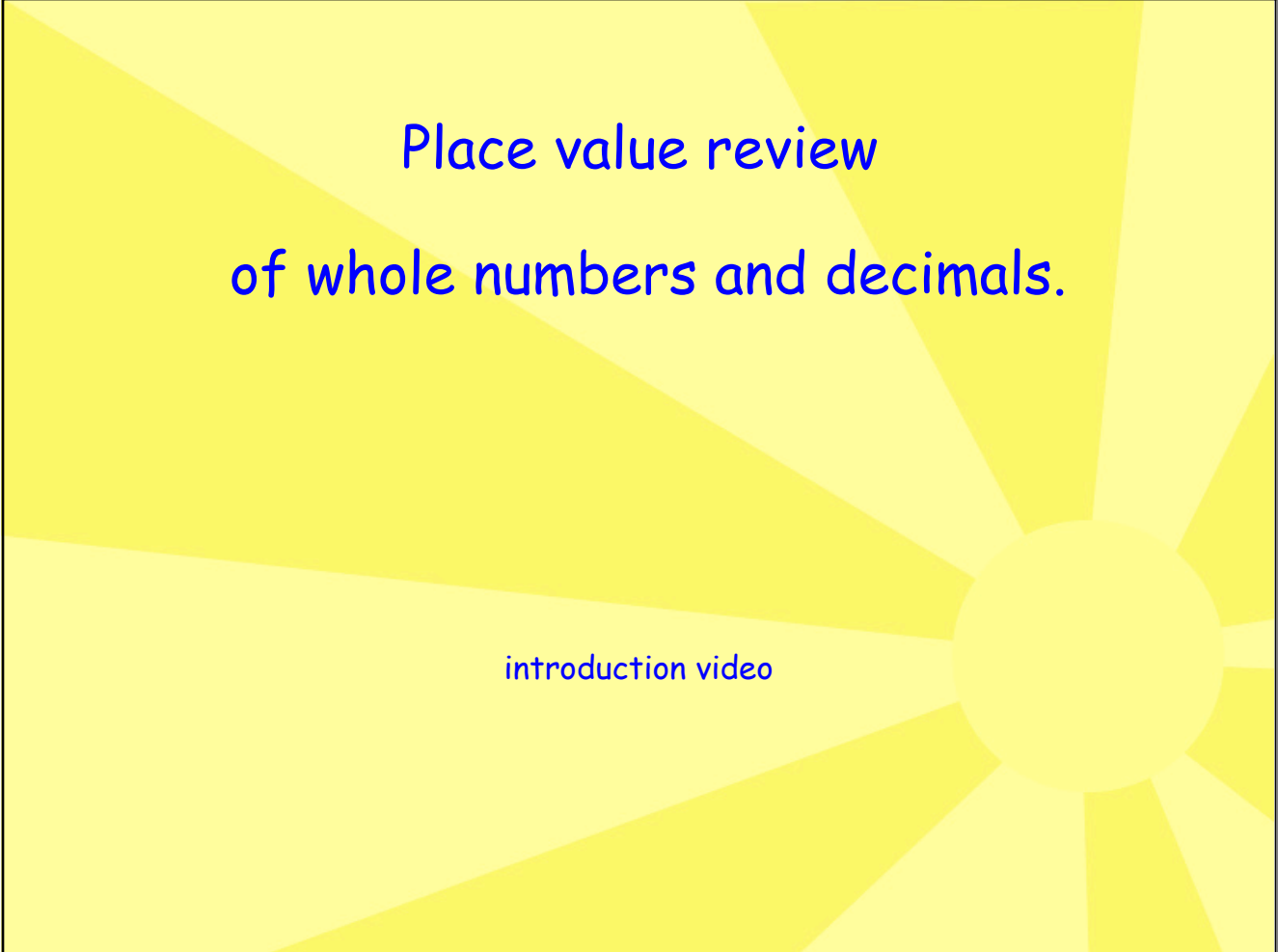
3- Review place value with decimals

addends + addends = sum

Minuend <sup>\*\*\*</sup> Subtrahend <sup>\*\*\*</sup> difference

factor × factor = product

dividend ÷ divisor = quotient



Place value review  
of whole numbers and decimals.

[introduction video](#)

Drag each name to the correct place value.

5,364,021,398

billions  
hundred millions  
ten millions  
millions  
hundred thousands  
ten thousands  
thousands  
hundreds  
tens  
ones

On the following number:

6,371,204,589

1. Circle the number in the hundreds place.
2. Draw a star on the ten millions place.
3. Put a check mark on the ones place.
4. Underline the number in the thousands place.
5. Mark an X on the number in the billions place.
6. Draw flower pedals around the number in the hundred thousands place.

Drag each name to the correct place value.

201.867439

hundreds

tens

ones

tenths

hundredths

thousandths

ten thousandths

hundred thousandths

millionths

On the following number:

387.105562

1 0 0 0 0 0 0

1. Put a triangle around the thousandths place.
2. Put a heart around the millionths place.
3. Make a sun out of the hundredths place.
4. Circle the tens place.
5. Mark an X on the hundred thousandths place.
6. Highlight the tenths place.





**White board materials are  
needed for the rest of the  
activities.**

**Write the Standard form of each number.**

1. nine thousand two hundred 9,200

2. three hundred thousand six hundred twelve  
300,612

3. nine million seven hundred thousand and two hundredths  
9,700,000.02

4. four thousand and five hundredths \_\_\_\_\_

5. eight hundred twenty six millionths \_\_\_\_\_

Write each number in word form:

1.) 325.04 \_\_\_\_\_

\_\_\_\_\_

2.) 16.879 \_\_\_\_\_

\_\_\_\_\_

3.) 0.5037 \_\_\_\_\_

\_\_\_\_\_

4.) 157,200.8085 \_\_\_\_\_

\_\_\_\_\_

