

Objective:

May 25, 2020

Math: I can review my multiplication facts 0-12.



Announcements:

Choice Board activities due May 22nd, 2020

[Choice Board 1-5 Activities](#) (Click here)

Rounding

1. Underline the place.
2. Look at my neighbor to the right and decide if I should round up or down.
3. Remember the rounding rules:
4 or less, let it rest (stays the same)
5 or more, let it soar (add 1 more)
4. Since my neighbor is 6, I have to let it soar (add 1 more to my thousands place).
5. Anything to the left stays the same! Anything to the right becomes zeros! Even if you are rounding decimals, you still follow the same steps.

2,619
2,619
3,000

What is a Fraction?

Part of a whole
A number that expresses equal parts of a whole object or a set of objects

parts of a fraction:
1. **numerator** - how many fraction pieces you have
2. **denominator** - how many fraction pieces your whole is broken into

Examples: halves, thirds, fourths, fifths, sixths, sevenths, eighths, etc.

Different Ways to Represent a Fraction:

Part of a tape: $\frac{1}{4}$ Number line: $\frac{1}{4}$ Fraction bar: $\frac{1}{4}$ Fraction circle: $\frac{1}{4}$

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Place Value

4,397,180,562

Standard Form: 4,397,180,562

Written Form: Four billion, three hundred ninety-seven million, one hundred eighty thousand, five hundred sixty-two

Expanded Form: $4,000,000,000 + 300,000,000 + 90,000,000 + 7,000,000 + 100,000 + 80,000 + 5,000 + 600 + 20$

Expanded Notation: $(4 \times 1,000,000,000) + (3 \times 100,000,000) + (9 \times 10,000,000) + (7 \times 1,000,000) + (1 \times 100,000) + (8 \times 10,000) + (5 \times 1,000) + (6 \times 100) + (2 \times 10) + (2 \times 1)$



Choice Board 3 Activities

Complete both activities and submit on Seesaw!



Science **Math Connections**

[Math Connections:](#) Structures and Functions

*see attached documents for paper copy pg. 21

Social Studies

Read the article, "[Oil 'Blows' Texas into the 20th Century](#)"

*see attached documents for paper copy on pg. 8

Journal Entry:

Find text-based evidence to support the following statement: "Drilling for oil was sometimes dangerous work"

