

Decimals – Represent, Order, Compare

Objective: Represent numbers by using exponents

1

Number of the Day

2

$$(a \times 100 - a) \div 11 \div 9$$

a = your age

Problem of the Day

3

Mrs. Frey deposited \$10 bills. The sum of the digits of the amount she deposited was 18. If she had deposited \$10 the sum would be 1. How much did she deposit?

Decimal Place Value Chart

4

0.329

5

Standard Form:

Expanded Form:

Word Form:

Ordering Decimals

6

1.

2.

3.

4.

5.

Practice Problems – Word Problem

Jon says 8.01 and 8.10 are equal because they have the same digits. Is he wrong or right? Why?