Three and two!

Scribner - Random number generator

Numbers

- 0 - Zero
- 1 – one
- 2 - two
- 3 - three
- 4 - four
- 5 - five
- 6 - six
- 7 - seven
- 8 - eight
- 9 – nine
- 10 – ten

- 11 - eleven
- 12 - twelve
- 13 - thirteen
- 14 - fourteen
- 15 – fifteen
- 16 - sixteen
- 17 - seventeen
- 18 – eighteen
- 19 - nineteen
- 20 - twenty
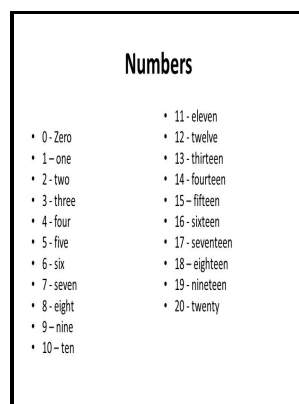
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Comparing Fractions

EXAMPLE 4 Solve for x.

Four dimensions

I doubt that you can as well. They represent two equivalent ways of describing the same relationship between the two numbers 5 and 7.

SQL: Combining the AND and OR Conditions

For example: Example 4: When asked to write two hundred thousandths as a decimal, three students gave three different answers as shown below. In words we can state this principle thus: Division Principle If both sides of an equation are divided by the same nonzero number, the results on each side are equal in value.

Four dimensions

EXAMPLE 2 Solve for t. The coefficient of x may be 1 or -1. But where are we to put the fourth axis to make a four dimensional space? The number to add to both sides of the equation is precisely this additive inverse.

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