

## Math Fundamentals 1

**Numbers, Operations & Measurement:** Fractions, Equations, ratios, proportions, conversion & more!

**Report math proficiency & test scores**

## What Are Math Fundamentals?

**Mathematics** (abbreviated **math**) is a form of science that deals with numbers—number theory, operations, and measurements, all are part of mathematics.

**Foundational** are **essentials** or **basics**—something that a thing or system needs to make it what it is.

100

[illegible]

**RESEARCH DESIGN**

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| 2   | lateral allure |
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| Operation               | Evolution  |
|-------------------------|------------|
| $+$ addition            | sum        |
| $-$ subtraction         | difference |
| $\times$ multiplication | product    |
| $\div$ division         | quotient   |

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- 1**  **Grouping Symbols** – when using grouping symbols first, grouping symbols include:  ${}_{\square}$ ,  ${}_{\square}$  &  ${}_{\square}$
- 2**  **Exponents** – always use superscript (i.e., above integer) (e.g.,  $10^2$ ,  $10^3$ )
- 3**  **Multiplication & Division** – in the order of appearance (i.e., first comes, first served)
- 4**  **Addition & Subtraction** – in the order of appearance (i.e., first comes, first served)

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|                                                                                                               | Line Up Decimals | Process                                                                                                                                                                                                                                                                            | Example                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                              | yes              | Line up decimals<br>Add normally<br>Drop decimal straight down in sum                                                                                                                                                                                                              | $23.00 + 8.09$ change to:<br>23.00<br>+ 8.09<br>31.09                                                                                                                      |
|                             | yes              | Line up decimals<br>Subtract normally<br>Drop decimal straight down in difference                                                                                                                                                                                                  | $9.887 - 3.673$ change to:<br>9.887<br>- 3.673<br>6.214                                                                                                                    |
|                            | no               | Align normally<br>Count places to right of all decimals in problem<br>Move decimal to left same number of places in solution                                                                                                                                                       | $21.2 \times .07$ change to:<br>21.2<br>$\times .07$<br>1.484                                                                                                              |
| <br>quotient must be whole | yes              | If no decimal in divisor, divide normally<br>Bring up decimal from dividend into quotient<br><br>If decimal in divisor, move decimal in divisor to right to create whole number<br><br>When decimal in dividend same number of places bring up decimal from dividend into quotient | $20.5 \div 5$ change to:<br>4.1<br>$5 \overline{)20.5}$<br><br>$75.3 \div 4.25$ change to:<br>$4.25 \overline{)75.3}$ change to:<br>14.423<br>$4.25 \overline{)75.300000}$ |

**Keywords:** child sexual abuse; disclosure; legal system

|          | Signs           | Process                                                                                                | Example                                                                      |
|----------|-----------------|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| <b>+</b> | Same Signs      | Answer keeps same sign<br>pos. + pos. = pos.<br>neg. + neg. = neg.                                     | $-3 + -8 = -11$                                                              |
|          | Different Signs | Subtract the numbers,<br>keep sign of number<br>with greatest absolute<br>value                        | $-8 + 3 = -5$ (8 has<br>greater absolute<br>value, so answer is<br>negative) |
| <b>=</b> | Same Signs      | "Add the Opposite" –<br>change the sign and use<br>absolute of that integer<br>follow addition process | $-5 - 3$ (5) change to<br>$-5 + 3 = 2$                                       |
|          | Different Signs | "Add the Opposite" –<br>change the sign and use<br>absolute of that integer<br>follow addition process | $-7 - 12$ (12) change to<br>$-7 + 12 = 5$                                    |
| <b>x</b> | Same Signs      | Positive product<br>pos. x pos. = pos.<br>neg. x neg. = pos.                                           | $-8 x -3 = 24$                                                               |
|          | Different Signs | Negative product<br>pos. x neg. = neg.<br>neg. x pos. = neg.                                           | $-4 x 6 = -24$                                                               |
| <b>÷</b> | Same Signs      | Positive quotient<br>pos. ÷ pos. = pos.<br>neg. ÷ neg. = pos.                                          | $-24 ÷ -8 = 3$                                                               |
|          | Different Signs | Negative quotient<br>pos. ÷ neg. = neg.<br>neg. ÷ pos. = neg.                                          | $27 ÷ -9 = -3$                                                               |

# Mcmxciv Instructional Woodpecker S Math

**Julia Schneider**



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