

Basic Subtraction & Addition Algorithms

Propagation of Long Addition

Example: carry propagation

$$C_0 \log_2 M = 0$$

$$\Rightarrow \log_2 M = \log_2 1$$

$$C_1 \log_2 \left(\frac{M}{2} \right)$$

$$\Rightarrow \log_2 M = 2 \log_2 2$$

$$C_2 \log_2 \frac{M}{4}$$

$$\Rightarrow \log_2 M = 4 \log_2 2$$

$$C_3 \log_2 \frac{M}{8}$$

$$\Rightarrow \log_2 M = 6 \log_2 2$$

$$C_4 \log_2 \frac{M}{16}$$

$$\Rightarrow \log_2 M = 8 \log_2 2$$

$$C_5 \log_2 \frac{M}{32} = 0$$

$$\frac{\log_2 M}{2} = \frac{\log_2 M}{2} + \frac{\log_2 M}{2}$$

Example

Name

Period

$$C_0 \log_2 M = 0$$

$$\Rightarrow \log_2 M = \log_2 1$$

$$C_1 \log_2 \left(\frac{M}{2} \right)$$

$$\Rightarrow \log_2 M = 2 \log_2 2$$

$$C_2 \log_2 \left(\frac{M}{4} \right)$$

$$\Rightarrow \log_2 M = 4 \log_2 2$$

$$C_3 \log_2 \left(\frac{M}{8} \right)$$

$$\Rightarrow \log_2 M = 6 \log_2 2$$

$$C_4 \log_2 \left(\frac{M}{16} \right)$$

$$\Rightarrow \log_2 M = 8 \log_2 2$$

$$C_5 \log_2 \left(\frac{M}{32} \right) = 0$$

$$\Rightarrow \log_2 M = \log_2 32 + \log_2 32$$

Kuta Software Properties Of Logarithms

James Little, Edmond Halley



Kuta Software Properties Of Logarithms:

An Explanation of the Nature and Properties of Logarithms, Common, Trigonometrical, and Logistical ... James Little, 1830 An Explanation of the Nature and Properties of Logarithms, Common, Trigonometrical, and Logistical ; Deduced from the Principles of Vulgar Arithmetic, Without the Helps of Algebra Or Geometry James Little, Edmond Halley, 1830 **An Explanation of the Nature and Properties of Logarithms** James Little, Dr. Halley, Mr. Maguire, 1830

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