

$\frac{1}{8}$

Math HW p. 437 (1-10) p 445 (1-8)

No
~~Ben~~
 Ben
 cortex



$$\left(\frac{1}{8}\right)^2 = \frac{1}{64}$$

$\frac{1}{8}$ of $\frac{1}{8}$
 $\frac{1}{8} * \frac{1}{8} = \frac{1}{64}$

byte =
 KB = 1,000
 MB = 1,000,000
 GB = 1,000,000,000
 TB = 1,000,000,000,000

LESSON 6.3 p. 453-454

Evaluate

① $m + 10$
 $2 + 10 = 12$

② $n \div 4$
 $16 \div 4 = 4$

⑤ $3p = 1$
 $3\left(\frac{1}{3}\right) = 1$
 $3 * \frac{1}{3} = \frac{3}{3} = 1$

\uparrow $2 \times$
 $X * 21$

key

$m = 2$
 $n = 16$
 $p = \frac{1}{3}$

terms = anything between \oplus \ominus \div \otimes

constant = numbers

variables = letters

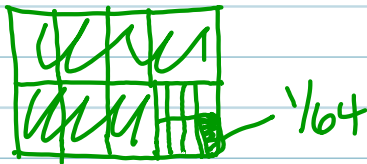
coefficient = #/letter

$\frac{1}{2}x$ $3p$
 $17y$

1/8

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1/8 of 1/8
 $\frac{1}{8} * \frac{1}{8} = \frac{1}{64}$

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LESSON 6.3 p. 453-454

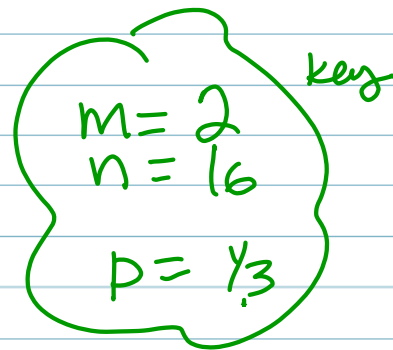
Evaluate

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 $2 + 10 = 12$

② $n = 4$
 $16 \div 4 = 4$

⑤ $3p = 1$
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 $\frac{3}{1} * \frac{1}{3} = \frac{3}{3} = 1$

$\begin{matrix} 21x \\ x * 21 \end{matrix}$



terms = anything between
 $\oplus \ominus \div \times$

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coefficient = #/letter

$\frac{1}{2}x$

$3p$

$17y$