MATH **017** HOMEWORK 13 Questions

[Run: 03/24/2015 at 7:1 Seed: 6477. Order of Checkable Items: List.]

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The idea in this HOMEWORK is

Hw **13-1.** What is the *code* for the longhand specifying-phrase in **Dollars**

$$12\,288 \times 4 \times 4 \times 4 \times 4 \times 4 \times 4$$

Hw **13-2.** What is the shorthand *code*, if any, for the longhand specifying-phrase in **Dollars**

$$12\,288 + 4 \times 4 \times 4 \times 4 \times 4 \times 4$$

Hw **13-3.** What is the longhand for the following specifying-phrase in **Dollars**

$$37\,500 \times 5^{+3}$$

Hw **13-4.** Identify the monomial specifying-phrase in **Dollars**: $9\,216 \times 4^{+3}$

Hw **13-5.** What is the *code* for the longhand specifying-phrase in **Dollars**

$$\frac{12\,288}{4 \times 4 \times 4 \times 4 \times 4 \times 4}$$

Hw **13-6.** What is the longhand for the following specifying-phrase in **Dollars**

$$37\,500 \times 5^{-3}$$

Hw **13-7.** Identify the monomial specifying-phrase in **Dollars**: $9\,216 \times 4^{-3}$

Hw **13-8.** Identify the monomial specifying-phrase in **Dollars**

$$(-240) \times (+2)^{+3}$$

Hw **13-9.** Identify the monomial specifying-phrase in **Dollars**: $(+240) \times (+2)^{-3}$