

## MATH 017 HOMEWORK 14 Questions

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 [ Run: 03/24/2015 at 7:2 Seed: 6477. Order of Checkable Items: List.]

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The idea in this HOMEWORK is

*Hw 14-1.* What is the *code* for the longhand specifying-phrase in **Dollars**

$$12\,288 \times x \times x \times x \times x \times x \times x$$

*Hw 14-2.* What is the *code* for the longhand specifying-phrase in **Dollars**

$$12,288 + x \times x \times x \times x \times x \times x$$

*Hw 14-3.* What is the *longhand* for the following specifying-phrase in **Dollars**

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

*Hw 14-4.* What is the *code* for the longhand specifying-phrase in **Dollars**

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

*Hw 14-5.* What is the longhand for the following specifying-phrase in **Dollars**

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

*Hw 14-6.* Identify the monomial specifying-phrase in **Dollars**

$$-63 \times x^{+2} \Big|_{x:=+3}$$

*Hw 14-7.* Identify the monomial specifying-phrase in **Dollars**

$$-63 \times x^{+2} \Big|_{x:=-3}$$

*Hw 14-8.* Identify the monomial specifying-phrase in **Dollars**

$$-63 \times x^{-2} \Big|_{x:=+3}$$

*Hw 14-9.* Identify the monomial specifying-phrase in **Dollars**

$$+63 \times x^{-2} \Big|_{x:=-3}$$

*Hw 14-10.* Identify the specifying-phrase in **Dollars**

$$(-12)x^{+6} \times (+4)x^{+2}$$

*Hw 14-11.* Identify the specifying-phrase in **Dollars**

$$(+12)x^{-6} \otimes (-4)x^{+2}$$

*Hw 14-12.* Identify the specifying-phrase in **Dollars**

$$(-12)x^{-6} \otimes (+4)x^{-2}$$

*Hw 14-13.* Identify the specifying-phrase in **Dollars**

$$(-12)x^{+6} \div (+4)x^{+2}$$

*Hw 14-14.* Identify the specifying-phrase in **Dollars**

$$(-12)x^{+6} \oplus (+4)x^{-2}$$

*Hw 14-15.* Identify the specifying-phrase in **Dollars**

$$(-12)x^{-6} \oplus (+4)x^{+2}$$

*Hw 14-16.* Identify the specifying-phrase in **Dollars**

$$(-12)x^{-6} \oplus (+4)x^{-2}$$