

MATH 017 WORKOUT 14 NAME: \_\_\_\_\_

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[ Run: 11/07/2012 at 14:31. Order of Checkable Items: List.]

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

$$34\,936 \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x$$

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

$$78\,388 \cdot x \cdot x \cdot x + x \cdot x \cdot x$$

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

$$83\,457 \cdot x^{+7}$$

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

$$\frac{67\,390}{x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x \cdot x}$$

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

$$16\,105 \cdot x^{-8}$$