MATH **017** CLASSWORK 13

[Run: 07/24/2020 at 18:23 Seed: 6477. Order of Checkable Items: List.]

The idea in this CLASSWORK is

Cw **13-1.** Given the specifying-phrase in **Dollars** in longhand

$$712\,288 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6$$

what is the shorthand code?

Cw **13-2.** Given the specifying-phrase in **Dollars** in shorthand code

$$7\,414 \times 7^{+8}$$

what is the longhand?

Cw **13-3.** Identify the monomial specifying-phrase in **Dollars** : $471 \times 2^{+4}$

Cw **13-4.** Given the specifying-phrase in **Dollars** in longhand

$$\frac{32\,541}{7 \times 7 \times 7 \times 7 \times 7 \times 7 \times 7 \times 7 \times 7 \times 7}$$

what is the shorthand code?

Cw **13-5.** Given the following specifying-phrase in **Dollars** in shorthand code

$$6\,161 \times 7^{-5}$$

what is the longhand?

Cw **13-6.** Identify the monomial specifying-phrase in **Dollars** : $1\,024 \times 2^{-4}$

Cw **13-7.** Given the specifying-phrase in **Dollars** in longhand

$$-712\,288 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6 \times 6$$

what is the shorthand code?

Cw **13-8.** Given the specifying-phrase in **Dollars** in longhand

$$-712\,288 \times (-7) \times (-7) \times (-7) \times (-7) \times (-7) \times (-7) \times (-7) \times (-7)$$

what is the shorthand code?

Cw **13-9.** Given the following specifying-phrase in **Dollars** in shorthand code

$$-6\,161 \times (-4)^{-5}$$

what is the longhand?