

MATH 017 CLASSWORK 5

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

The idea in this CLASSWORK is

Cw 5-1. Given the signed numerators -23.87 and $+52.47$ *in that order*, what *strict* comparison sentence(s) is(are) TRUE?

Cw 5-2. Given the signed numerators -62.75 and $+42.79$ *in that order*, what *lenient* comparison sentence(s) is(are) TRUE?

Cw 5-3. Given the signed numerators $+71.78$ and -23.54 *in that order*, what *lenient* comparison sentence(s) is(are) TRUE?

Cw 5-4. Given the signed numerators $+131.83$ and -374.87 *in that order*, what *strict* comparison sentence(s) is(are) TRUE?

Cw 5-5. Given the signed numerators -673.99 and -287.19 *in that order*, what *strict* comparison sentence(s) is(are) TRUE?

- Cw 5-6.* Given the signed numerators -382.72 and -623.83 *in that order*, what *lenient* comparison sentence(s) is(are) TRUE?
- Cw 5-7.* Given the signed numerators -691.37 and $+803.77$ *in that order*, what *size* comparison sentence(s) is(are) TRUE?
- Cw 5-8.* Given the signed numerators -456.88 and $+323.28$ *in that order*, what *size* comparison sentence(s) is(are) TRUE?
- Cw 5-9.* Given the signed numerators $+275.48$ and -692.66 *in that order*, what *size* comparison sentence(s) is(are) TRUE?
- Cw 5-10.* Given the signed numerators $+267.72$ and $+912.78$ *in that order*, what *size* comparison sentence(s) is(are) TRUE?
- Cw 5-11.* Given the signed numerators -465.22 and -234.19 *in that order*, what *size* comparison sentence(s) is(are) TRUE?

Cw **5-12.** Given the signed numerators +987.12 and +745.45 *in that order*, what *size* comparison sentence(s) is(are) TRUE?

Cw **5-13.** Identify the specifying-phrase $-241.55 \oplus +782.15$

Cw **5-14.** Identify the specifying-phrase $+458.45 \oplus -915.72$

Cw **5-15.** Identify the specifying-phrase $-498.45 \oplus -945.12$

Cw **5-16.** Identify the specifying-phrase $-128.45 \ominus +924.45$

Cw **5-17.** Identify the specifying-phrase $+128.84 \ominus -945.12$

Cw **5-18.** Identify the specifying-phrase $-264.84 \ominus -984.45$

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Cw **5-19.** What is the change *from* -452.78 *to* $+845.73$

Cw **5-20.** What is the change *from* -458.91 *to* -846.12