MATH **017** CLASSWORK 6

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The idea in this CLASSWORK is

Cw **6-1.** Identify the specifying-phrase $[4 \textbf{ Apples}] \times \left[2 \ \frac{\textsf{Dimes}}{\textsf{Apple}}\right]$

Cw **6-2.** Identify the specifying-phrase $[-4 \textbf{ Apples}] \times \left[+2 \ \frac{\textsf{Dimes}}{\textsf{Apple}}\right]$

Cw **6-3.** Identify the specifying-phrase $[+4 \textbf{ Apples}] \times \left[-2 \ \frac{\textsf{Dimes}}{\textsf{Apple}}\right]$

Cw **6-4.** Identify the specifying-phrase $[+4 \textbf{ Apples}] \times \left[+2 \ \frac{\textsf{Dimes}}{\textsf{Apple}}\right]$

Cw **6-5.** Identify the specifying-phrase $[-4 \textbf{ Apples}] \times \left[-2 \ \frac{\textsf{Dimes}}{\textsf{Apple}}\right]$

Cw **6-6.** Given the following "events"

Tim's "event" $= [+5 \textbf{ Apples}] \times \left[-3 \ \frac{\textsf{Dimes}}{\textsf{Apple}}\right]$

and

Pam's "event" $= [-4 \textbf{ Bananas}] \times \left[+4 \ \frac{\textsf{Dimes}}{\textsf{Banana}}\right],$

which comparison sentence(s) is(are) TRUE?

Cw **6-7.** Given the following "events"

$$\text{Jack's "event"} = [+3 \text{ Apples}] \times \left[-5 \tfrac{\text{Dimes}}{\text{Apple}}\right]$$

and

$$\text{Jill's "event"} = [-2 \text{ Bananas}] \times \left[-5 \tfrac{\text{Dimes}}{\text{Banana}}\right],$$

which comparison sentence(s) is(are) TRUE?

Cw **6-8.** Given the following "events"

$$\text{Jack's "event"} = [+6 \text{ Apples}] \times \left[-3 \tfrac{\text{Dimes}}{\text{Apple}}\right]$$

and

$$\text{Jill's "event"} = [-2 \text{ Apples}] \times \left[+4 \tfrac{\text{Dimes}}{\text{Apple}}\right],$$

which comparison sentence(s) is(are) TRUE?

Cw **6-9.** Given the following "events"

$$\text{Jack's "event"} = [-3 \text{ Apples}] \times \left[+7 \tfrac{\text{Dimes}}{\text{Apple}}\right]$$

and

$$\text{Jill's "event"} = [-4 \text{ Apples}] \times \left[-8 \tfrac{\text{Dimes}}{\text{Apple}}\right],$$

which comparison sentence(s) is(are) TRUE?

Cw **6-10.** Given the following "events"

$$\text{Jack's "event"} = [-4\ \textbf{Apples}] \times \left[+6\ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right]$$

and

$$\text{Jill's "event"} = [-5\ \textbf{Apples}] \times \left[-3\ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right],$$

identify the specifying-phrase Jack's "event" $\oplus$ Jill's "event".

Cw **6-11.** Given the following "events"

$$\text{Jack's "event"} = [-2\ \textbf{Apples}] \times \left[-7\ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right]$$

and

$$\text{Jill's "event"} = [+4\ \textbf{Apples}] \times \left[+5\ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right],$$

identify the specifying-phrase the specifying-phrase Jack's "event" $\oplus$ Jill's "event".

Cw **6-12.** Given the following "events"

$$\text{Jack's "event"} = [-4\ \textbf{Apples}] \times \left[+6\ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right]$$

and

$$\text{Jill's "event"} = [-5\ \textbf{Apples}] \times \left[-3\ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right],$$

identify the specifying-phrase Jack's "event" $\oplus$ Jill's "event".

Cw **6-13.** Identify the specifying phrase

$$[+5\ \textbf{Apples}] \times \left[-4\ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right] \oplus [+7\ \textbf{Bananas}] \times \left[+2\ \tfrac{\textbf{Dimes}}{\textbf{Banana}}\right]$$

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Cw **6-14.** Given the following "events"

$$\text{Mimi's "event"} = [+3; \textbf{Apples}] \times \left[-5 \ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right]$$

and

$$\text{Momo's "event"} = [-5 \ \textbf{Bananas}] \times \left[-3 \ \tfrac{\textbf{Dimes}}{\textbf{Banana}}\right],$$

identify the specifying-phrase Mimi's "event" $\ominus$ Momo's "event".

Cw **6-15.** Identify the specifying phrase:

$$[+7 \ \textbf{Apples}] \times \left[-5 \ \tfrac{\textbf{Dimes}}{\textbf{Apple}}\right] \ominus [+7 \ \textbf{Bananas}] \times \left[-5 \ \tfrac{\textbf{Dimes}}{\textbf{Banana}}\right]$$