## Math 017 CLASSWORK 1

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[ Run: $07 / 24 / 2020$ at 18:21 Seed: 6477. Order of Checkable Items: List.]

The idea in this CLASSWORK is
$C w$ 1-1. What represents in ARITHMETIC the real-world collection

$C w \mathbf{1 - 2}$. What does the number-phrase 7 Hamiltons represent in the real-world?
$C w \mathbf{1 - 3}$. Say the following is on a desk


What answer is given in Arithmetic to the question "What is on the desk?"
$C w \mathbf{1 - 4}$. Say the following is on a desk


What answer is given in Arithmetic to the question "How many items are on the desk?"
$C w$ 1-5. Say the following is on a desk


What answer is given in Arithmetic to the question "What kind of items are on the desk?"
$C w$ 1-6. For which single number-phrase, if any, can the combination
3 Cats \& 5 Dogs \& 2 Trees
be changed for?
$C w$ 1-7. Say the following is on a desk


What answer is given in Arithmetic to the question "What is on the desk?"
$C_{w} \mathbf{1 - 8}$. Say the following is on a desk


What answer is given in Arithmetic to the question "How many items are on the desk?"
${ }^{C w} \mathbf{1 - 9}$. Say the following is on a desk


What answer is given in Arithmetic to the question "What kind of items are on the desk?"
${ }_{C w} \mathbf{1 - 1 0}$. What represents in Arithmetic the lone item

$C_{w} \mathbf{1 - 1 1}$. Draw the graph that corresponds to the number phrase 6 Tomatoes
$C_{w} \mathbf{1 - 1 2}$. Write in Arithmetic what corresponds to the following graph?

$C_{w} \mathbf{1 - 1 3}$. What number-phrase represents the collection of real-world item(s) that is represented by the following graph?


Cw 1-14. How do we represent in Arithmetic what corresponds in the real world to the following graph:


