

MATH 017 WORKOUT 1 NAME: _____

Copyright ©2012 by A. Schremmer under a GNU Free Documentation License.

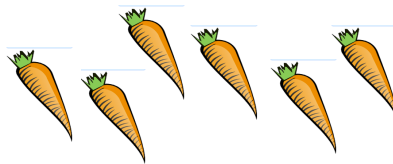
[Run: 11/14/2012 at 23:16. Order of Checkable Items: List.]

1-1. What represents in ARITHMETIC the real-world collection



1-2. What does the number-phrase 7 **Hamiltons** represent in the real-world?

1-3. Say the following is on a desk



What answer is given in ARITHMETIC to the question “What is on the desk?”

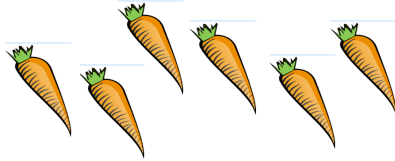
1-4. Say the following is on a desk

2



What answer is given in ARITHMETIC to the question “How many items are on the desk?”

1-5. Say the following is on a desk



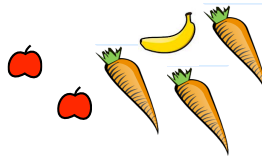
What answer is given in ARITHMETIC to the question “What kind of items are on the desk?”

1-6. For which single *number-phrase*, if any, can the *combination*

3 Cats & 5 Dogs & 2 Trees

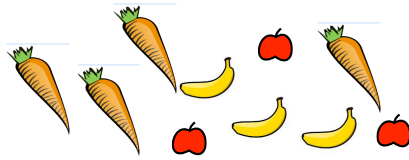
be changed for?

1-7. Say the following is on a desk



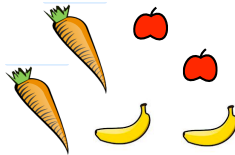
What answer is given in ARITHMETIC to the question “What is on the desk?”

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?”

1-9. Say the following is on a desk



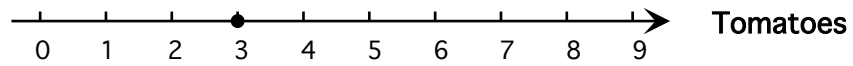
What answer is given in ARITHMETIC to the question “What kind of items are on the desk?”

1-10. What represents in ARITHMETIC the lone item

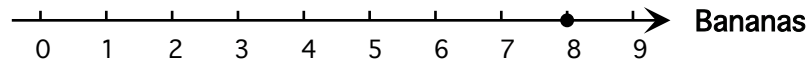


1-11. Draw the *graph* that corresponds to the *number phrase* **6 Tomatoes**

1-12. Write in ARITHMETIC what corresponds to the following *graph*?



1-13. What number-phrase represents the collection of real-world item(s) that is represented by the following *graph*?



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

