

Name \_\_\_\_\_ Date \_\_\_\_\_


**Babs the Basset Hound**

**Homework**

Dear Family Member:  
 In class, we have been solving repeated addition and repeated subtraction problems using drawings, number lines, a 100 Chart, and connecting cubes. Provide counters such as pennies, buttons, or coins if necessary. Thank you.

Answer the three questions about a dog named Babs. Show your work in words, pictures, or number sentences.

1. Babs had 3 hiding places. If each place had 4 bones, how many bones does she have?



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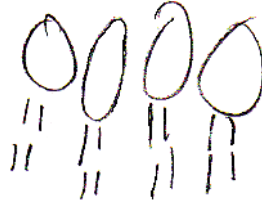
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**Teacher Guide**

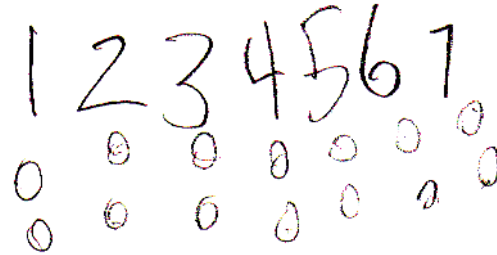
**Babs the Basset Hound (TG pp. 1–2)**

**Questions 1–3**

- 12 bones. Possible strategy:  $4 + 4 + 4 = 12$
- 4 bones. Possible strategy:

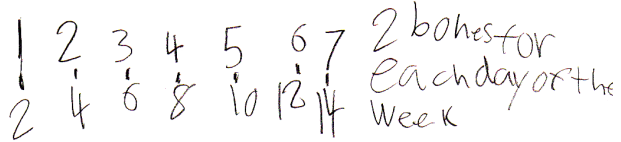


- 14 bones. Possible strategy:



or

14 bones



**Teacher Guide - Page 1**

Name \_\_\_\_\_ Date \_\_\_\_\_

2. Babs and her three buddies found 16 bones. They agreed to share them equally. How many bones did each dog get?

3. Babs' owner cooked some meat that had two bones in it. How many bones would Babs have if her owner cooked the same kind of meat every day for a week?

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2 TG • Grade 1 • Unit 14 • Lesson 6 Homework Master

**Teacher Guide - Page 2**