

**GRADE FIVE - CONTENT STANDARD #1, 2**

**FORMAL ASSESSMENT C**

Permission Granted

**DOG FOOD**

Kathy's family has two dogs, Charlie and Spot. Charlie is a big dog and eats a whole can of dog food each day. Spot is smaller and eats only  $\frac{2}{3}$  of a can each day. If dog food costs \$2.00 for three cans, how much will it cost Kathy's family to feed the dogs each month (30 days)? You may draw pictures to assist you.

Show your work clearly, so another person could tell how you arrived at your answer.

[Source: A Collection of Performance Tasks and Rubrics: Primary School Mathematics, Eye on Education, Larchmont, NY]

**A.149**