Task Title: Solve real-life problems using fractions

Learner Name:
Date Started: **Date Completed:**   **Successful Completion:**   Yes___   No___
Goal Path: Employment__   Apprenticeship___   Secondary School ✓   Post Secondary___   Independence✓
Task Description: Real-world applications of fractions.

Competency:	Task Group(s):
A: Find and Use Information	A1: Read continuous text
C: Use numbers	C3: Use Measures

Level Indicators: A1.1: Reads short texts to locate a single piece of information C3.1: Measure and make simple comparisons and calculations
Performance Descriptors – see chart on the last page
Materials Required: • Pen and paper

Learner Instructions:

Here are some real-life problems below for you to solve. If there are any words that you do not understand you may ask your tutor to read them to you.

People use fractions to solve everyday problems. Answer the questions below about fractions in everyday situations.

Task 1:   You need to divide a pizza into 4 parts. What fraction of the pizza would each piece be?
Each piece is __ / __   of the pizza.

Task 2:   You have 1/3 of a carton of 12 eggs left in the kitchen. The recipe you are making asks for 5 eggs.
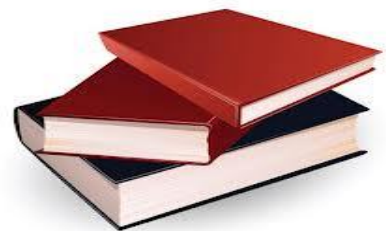
How many eggs do you have? _____

Do you have enough eggs to make the recipe? _____

Task 3:   This pie needs to be cut into quarters. Draw the lines that will show this.

Task 4:   This stack of books needs to be divided between 3 students. How many books would each student get?

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	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A1.1	• reads short texts to locate a single piece of information			
	• decodes words and makes meaning of sentences in a single text			
	• follows simple, straightforward instructional texts			
C3.1	• identifies and performs required operation			
	• interprets and represents measures using whole numbers, decimals, and simple, common fractions (e.g. ½, ¼)			

This task: was successfully completed___   needs to be tried again___

Learner Comments

_____   _____

Instructor (print)   **Learner Signature**