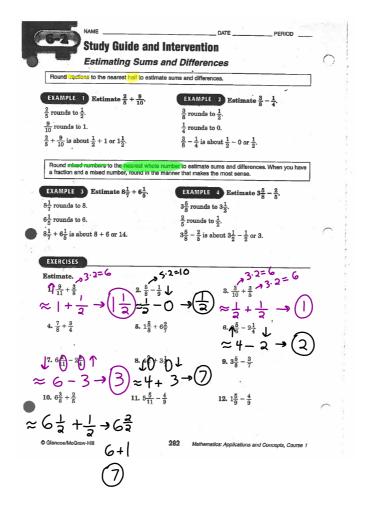
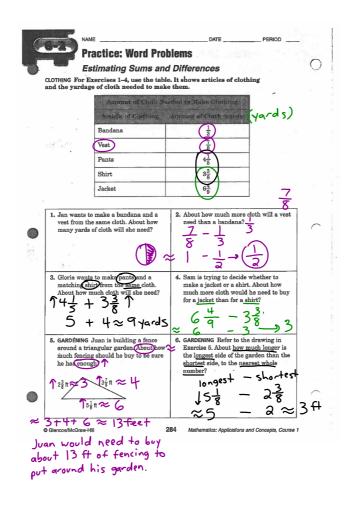
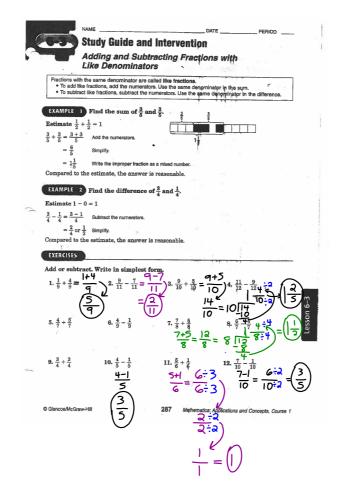
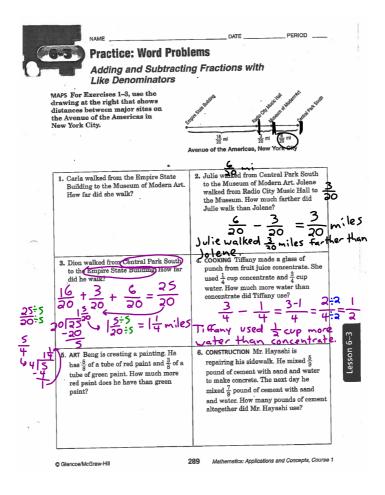


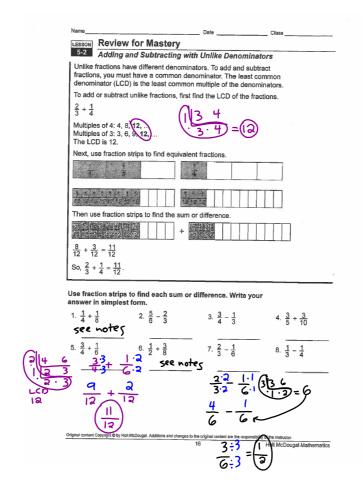
(0.00-0.00)	NAME	DATE	PERIOD
- Onl	Practice: Word Prob	lems	
-	Rounding Fractions a	nd Mixed Numbers	
1. EXÉRC neare she w	ISE Judy walked $6\frac{5}{8}$ miles. To the st half mile, how many miles did alk?	2. ANIMALS Maria's hamst pounds. How many pour the nearest half pound?	nds is this to
	•		
librar is this	it. It is $9\frac{70}{10}$ miles from the y to the school. How many miles to the nearest half mile?	4. CARPENTRY Jan has cut make a shelf. The board How many feet is this t half foot	it is $3\frac{2}{7}$ feet long. )
school.	e library to the		Lesson
13/8 to maxii suppo trips	ERING Pat needs to haul away ns of wood from the lot. The mum weight his pickup truck is osed to carry is 1 ton. How many should Pat make to haul all the away? Explain.	6. CLOTHING Mandy is me mats that will take $2\frac{1}{4}$ cloth is sold in half yar yards of cloth will Man Explain.  Mandy will ne 24 yds of clotheside was to she wants wants which was to she wants which was to she wants which was to she wants with the wants wants which was to she was to she wants which was to she wants with the wants which was to she wants which was to she was to she was to she wants which was	yards of cloth. If 1) 23 ds, how many dy need to buy? He to buy hh because
		she wants to . cloth to make	the place mats.
$ \begin{array}{c} 7 & \underline{5 - \text{mil}} \\ 4 & \underline{7} - \text{rr} \\ \text{cours} \\ \text{Expl.} \end{array} $	COSE Julien is preparing for a to race. He can choose from a will course to train on or $(5\frac{2}{5}$ mile is which course should be choose? ain.	8. CRAFTS Marisa wants to 6 1/4 inch by 8 1/5 Inch pai foam backing. The foan in sheets that are 6 inches by 9 inches foam should Marisa bu	nting onto n backing comes thes by 9 inches Which sheet of
< 2 1.1e	course to make		
- 11	is prepared and	279 Mathematics: Applications	and Concepts, Course 1
goes no	of the race.		
The end	01 1000 1000		

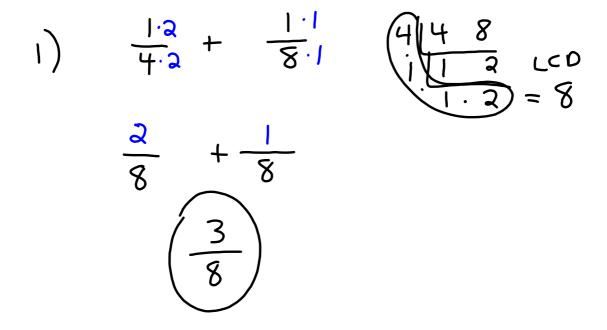




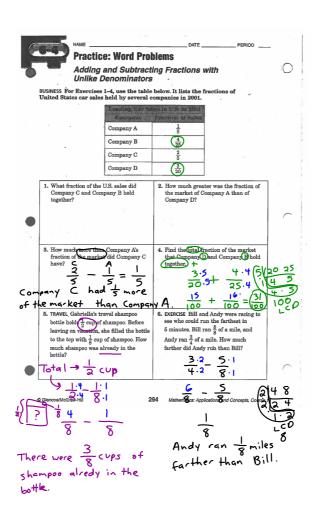


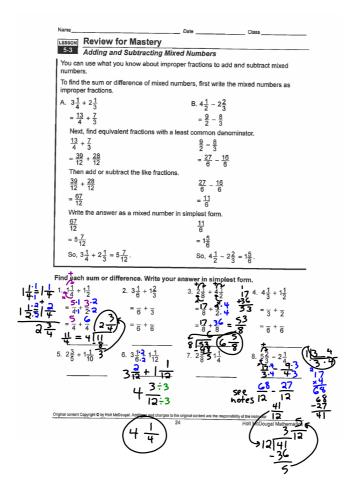




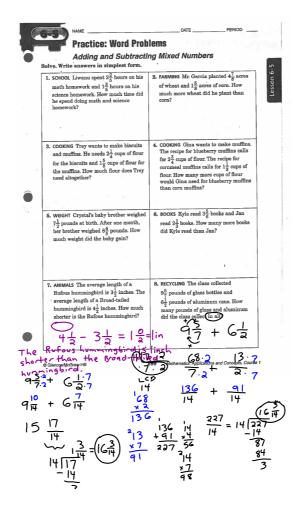


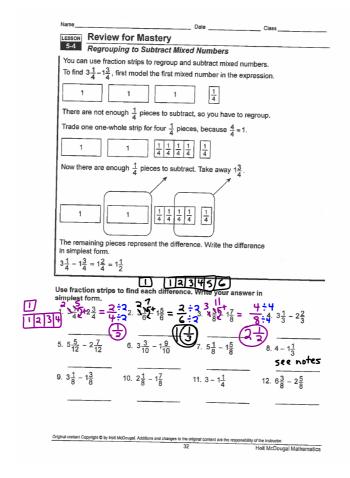
(a) 
$$\frac{1.4}{2.4} + \frac{3.1}{8.1}$$
  $\frac{22.8}{8.1} = 1.6$ 
 $\frac{4}{8} + \frac{3}{8}$ 
 $\frac{7}{8}$ 

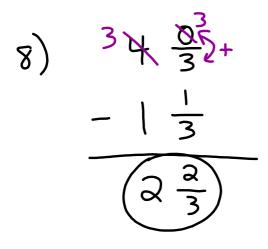




$$\begin{array}{c}
5\frac{3.4}{3.4} & 5\frac{8}{12} \\
-2\frac{1.3}{4.3} & 2\frac{3}{12}
\end{array}$$







Practice: Word Prob Subtracting Mixed Nul Solve Write in simplest form.		) !
EXERCISE Seth has already walked \$\frac{3}{8}\$ miles it takes $1\frac{2}{8}$$ miles to get to school. How much further does he have to go?	2. COOKING Aviva needs fresh lemon juice to make cheesecaks. She bought 2 lemons but needed only 1½ lemons for the amount of juice she needs. How much lemon does she have left over?	
3. WORK In 2000, 17 million workdays were lost due to strikes and labor disjutes. In 2001, there were only 10 million down the many more workdays were lost in 2000?	7) 12/+ 12 1 12 hevrs	4
car takes 9-86 moseconds to get from 0 to 60 mph. How much faster does the sports car get get 0 mph? gc 100 100 100 100 100 100 100 100 100 10	6. SCULPTURE Jose has $8\frac{1}{2}$ cups of Plastar of Paris powder. If Jose uses $5\frac{5}{5}$ cups for a sculpture, how much plaster will he have left?  Mathematics: Applications and Concepts, Course 1	
The sports can gets to a Gomph in 73 seconds faster than the SUV.	He mainementes: Applications and Concepts, Lourse I	

