## Running with Word Problems: Practicing Adding Mixed Number Fractions

Nа	me:	Date:
Rea	d and solve the following word problems below. Show yo	our calculations for each exercise.
1.	In an upcoming cross-country relay race, Milo planned to run 4 and 3/5 miles. How many combined miles did I	
2.	In the second race of the meet, Hazel planned to run 5 1 and 1/8 miles. How many miles did Hazel and Eli plan	
3.	Zoe's relay team has sprint drills for 2/8 of an hour, while	
	varsity squad has a conditioning run planned for 1 and 6 many hours, combined, will Demarius' and Zoe's groups	
Rı	ınning Further	
	rections: Answer the following questions using pictures, v	vords and symbols.
	<b>A.</b> What do problems #1 and #2 have in common?	
	<b>B.</b> How are problems #1 and #2 different than #3?	
	<b>C.</b> What clues do sums give us about addends?	