



Name \_\_\_\_\_

Date \_\_\_\_\_

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**Fractions Module: Lesson # 5-1-6a**  
**Subtracting Fractions and Mixed Numbers With Regrouping**  
*Word Problems*  
(4.NF.B.3)

**Directions:** Solve the following fractions word problem. Show your work using numbers, pictures, and words. 😊

- ① Duane had  $9\frac{1}{4}$  gallons of fuel in his tank when he drove to the skate park. After a long day of perfecting kickflips, ollies, and aerials, he drove home. Duane used  $1\frac{3}{4}$  gallons of gas to get to the skate park and back. How much fuel was remaining in Duane's gas tank?

Numbers (mathematical method)

Pictures (array or area models)

Words:



Name \_\_\_\_\_

Date \_\_\_\_\_

(extra work space)

Numbers (mathematical method)	Pictures (array or area models)
Words:	