

# Fractions on Number Lines

## Home Link 7-5

NAME \_\_\_\_\_

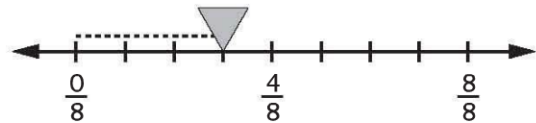
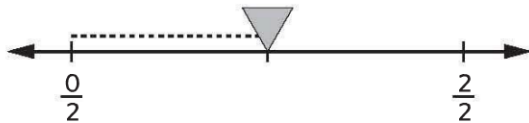
DATE \_\_\_\_\_

TIME \_\_\_\_\_

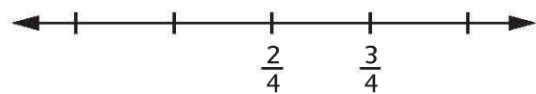
**Family Note** Today your child learned about fractions as numbers on a number line. Children made their own Fraction Number-Line Posters by dividing number lines from 0 to 1 into equal-size parts, or *distances*. They labeled the tick marks with the appropriate fractions. Support your child in locating fractions on the number lines below.

*Please return this Home Link to school tomorrow.*

- ① Write the fraction that represents the distance the triangle moved.



- ② Write the missing fractions.



## Practice

Fill in the unit. Solve. Show your work.

③  $333 + 492 = \underline{\hspace{2cm}}$

④  $\underline{\hspace{2cm}} = 888 - 678$

Unit