

# Finding Elapsed Time

## Home Link 1-11

NAME \_\_\_\_\_

DATE \_\_\_\_\_

TIME \_\_\_\_\_

**Family Note** Today your child learned about elapsed time. Children use clocks and open number lines to figure out the total minutes and hours that pass from a start time to an end time. Throughout the year, they will practice calculating lengths of days using sunrise and sunset data.

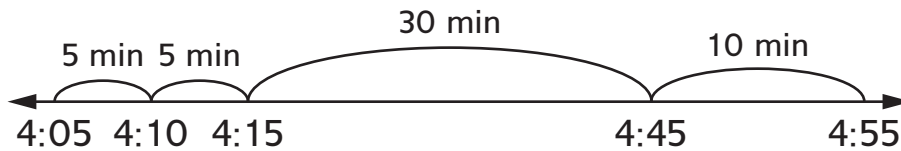
**Please return this Home Link to school tomorrow.**

**Example:** Ann starts swim practice at 4:05 P.M. and finishes at 4:55 P.M.



How long is Ann's swim practice? Use the open number line to help.

50 minutes



Calculating elapsed time on an open number line:

$$5 + 5 + 30 + 10 = 50 \text{ minutes}$$

Find the elapsed time. Use the open number line below to help.

- ① Devin left for a bike ride at 10:15 A.M. He arrived at his friend's house at 10:35 A.M. How long was his bike ride?

Devin's bike ride was \_\_\_\_\_ minutes long.

