



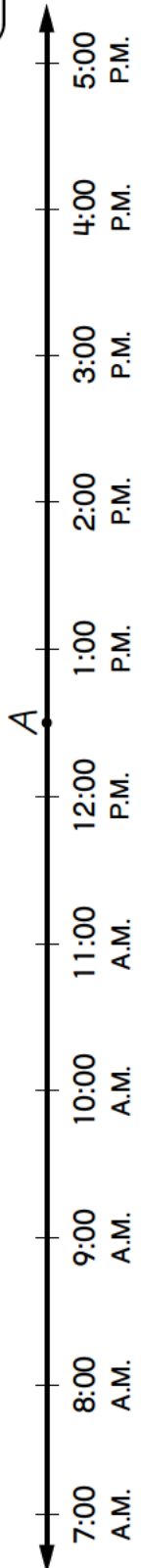
**Family Note** A timeline is a way to display events in sequential order. Timelines can be divided into intervals, such as centuries, years, months, days, and hours. Observe your child as he or she completes the timeline at the right.

*Please return this Home Link to school tomorrow.*

## Emily's Day at the Beach

1. For each event below, make a dot on the timeline and write the letter for the event above the dot.

- A Ate lunch (12:30 P.M.)
- B Went fishing in a boat (10:00 A.M.)
- C Arrived at the beach (9:00 A.M.)
- D Returned from fishing trip (11:30 A.M.)
- E Played volleyball (1:30 P.M.)
- F Went swimming (2:00 P.M.)
- G Drove home (4:00 P.M.)
- H Built sandcastles (3:00 P.M.)



### Practice

Solve.

2.  $563 - 32$

<b>Answer</b>

3. 
$$\begin{array}{r} 263 \\ + 17 \\ \hline \end{array}$$

<b>Answer</b>