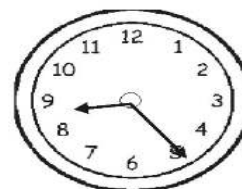


Time

(Day #1)



- A.** What time is it?
- B.** What time was it $1\frac{1}{4}$ hour before the above time?
- C.** Megan is an operator. She started working and received her first phone call at the time shown on the clock above. She received a phone call every ten minutes after that. What time did she receive her sixth phone call?
- D.** 60 min. = _____ hr(s).

Refer to the **Time Zone Chart**:

- E.** If it is 4:00 in Maine, what time is it in Texas?
- F.** If you get on the 6:10 bus from Drake Lane, how long does it take you to get to the corner of Highland Avenue and Andrews Road?
- G.** If you get off the bus in problem 'F' and walk five minutes to school, what time will you get there?

* A, D, E & F
 ** B, D, E, & F
 *** B, C, E, & G