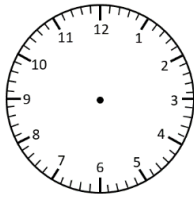


# Elapsed Time

## Hour & Half Hour Intervals

Read the time. Subtract the elapsed time and write the new time (analogue and digital).

**Start Time**



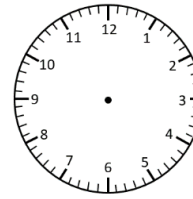
\_\_\_\_ : \_\_\_\_

**Elapsed Time**

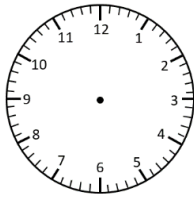
- 1 hour



**End Time**

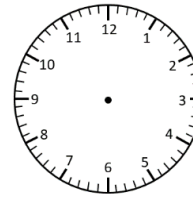


2:00 pm

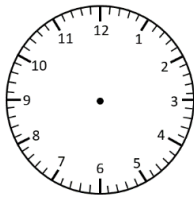


\_\_\_\_ : \_\_\_\_

- 30 minutes

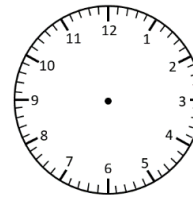


12:30 am

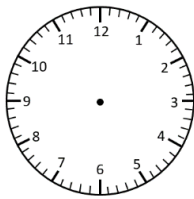


\_\_\_\_ : \_\_\_\_

- 1 hours

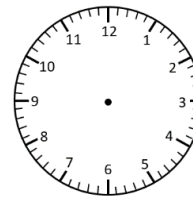


6:30 pm

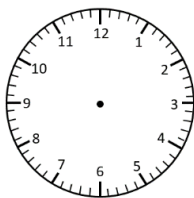


\_\_\_\_ : \_\_\_\_

- 30 minutes

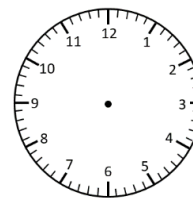


8:00 pm

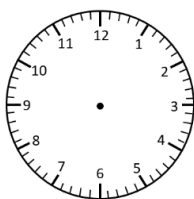


\_\_\_\_ : \_\_\_\_

- 30 minutes

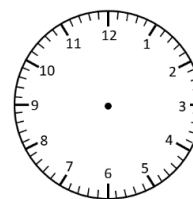


3:00 pm



\_\_\_\_ : \_\_\_\_

- 3 hours



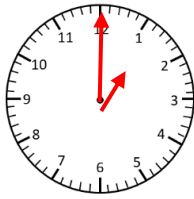
9:30 am

# Elapsed Time Answers

Hour & Half Hour Intervals

Read the time. Subtract the elapsed time and write the new time (analogue and digital).

**Start Time**



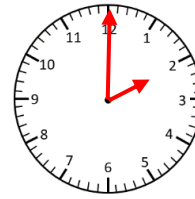
1:00 pm

**Elapsed Time**

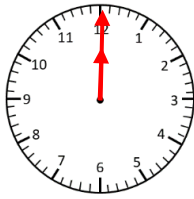
- 1 hour



**End Time**

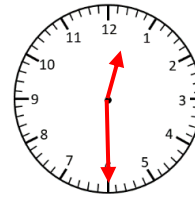


2:00 pm

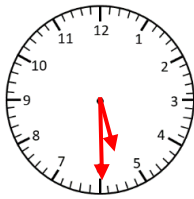


12:00 am

- 30 minutes

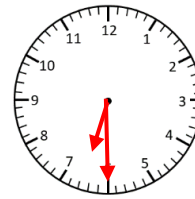


12:30 am

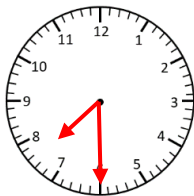


5:30 pm

- 1 hours

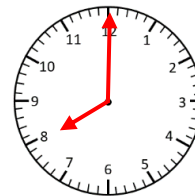


6:30 pm

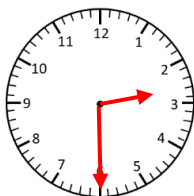


7:30 pm

- 30 minutes

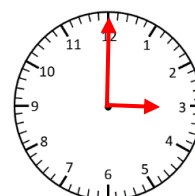


8:00 pm

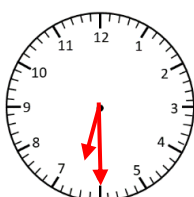


2:30 pm

- 30 minutes

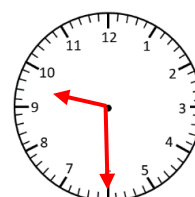


3:00 pm



6:30 am

- 3 hours



9:30 am