

Name: \_\_\_\_\_

## Subtracting Time

**Directions:** Solve the time problems.

1. Beatrice traveled in her car for 17 hours and 34 minutes to Grandma's house. Lisa traveled by train for 26 hours and 29 minutes. How much longer did Lisa travel?
2. Carmen has a robot that can run for 72 hours on one charge. She played with the robot for 12 and a half hours last night. How much time does she have left on the charge?
3. Weather balloon 1 lifted off at 4:59 p.m. and flew until 9:32 a.m. How long did the Weather balloon fly?
4. The New York train took 4 hours and 36 minutes to arrive in Boston. The Washington train took 7 hours and 52 minutes to arrive. How much shorter was the New York train?
5. Snow pack one took 3 days, 4 hours and 36 minutes to melt. Snow pack two took 2 days, 17 hours and 8 minutes to melt. How much longer did it take snow pack one to melt?