

HW:

1. Describe how you could calculate Jenna's location at 10:37, working from the fact that she was 132 miles from New York at 10 am. _____

Describe how you could recalculate Jenna's location at 10:37, this time working from the fact that she was 165 miles from New York at 10:30.

2. Continue guessing and checking your way through the table to find when and where each person crossed paths with the other 2. (See reverse side.)