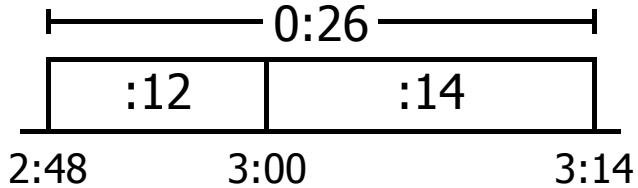


A.

The start time is 2:48. The end time is 3:14. What is the elapsed time?

:



B.

The start time is 3:54. The end time is 4:29. What is the elapsed time?

:



C.

The start time is 4:19. The end time is 5:07. What is the elapsed time?

:



D.

The start time is 5:36. The end time is 6:35. What is the elapsed time?

:



A.

The start time is 1:52. The end time is 2:25. What is the elapsed time?

 :

B.

The start time is 3:49. The end time is 4:34. What is the elapsed time?

 :

C.

The start time is 5:18. The end time is 6:10. What is the elapsed time?

 :

D.

The start time is 8:37. The end time is 9:06. What is the elapsed time?

 :

A.

The start time is 2:48. The end time is 3:15. What is the elapsed time?

 :

B.

The start time is 4:51. The end time is 5:30. What is the elapsed time?

 :

C.

The start time is 7:16. The end time is 8:04. What is the elapsed time?

 :

D.

The start time is 10:26. The end time is 11:21. What is the elapsed time?

 :

Name:

Problem of the Day Lesson 130

Jori leaves home at 7:15 am. She drives to Tulsa and arrives at 11:10 am. She eats lunch for 1 hour and 25 minutes, then drives to Kansas City. Jorie arrives at 5:00 pm.

a. What is the total length of Jori's trip, T , in hours and minutes?

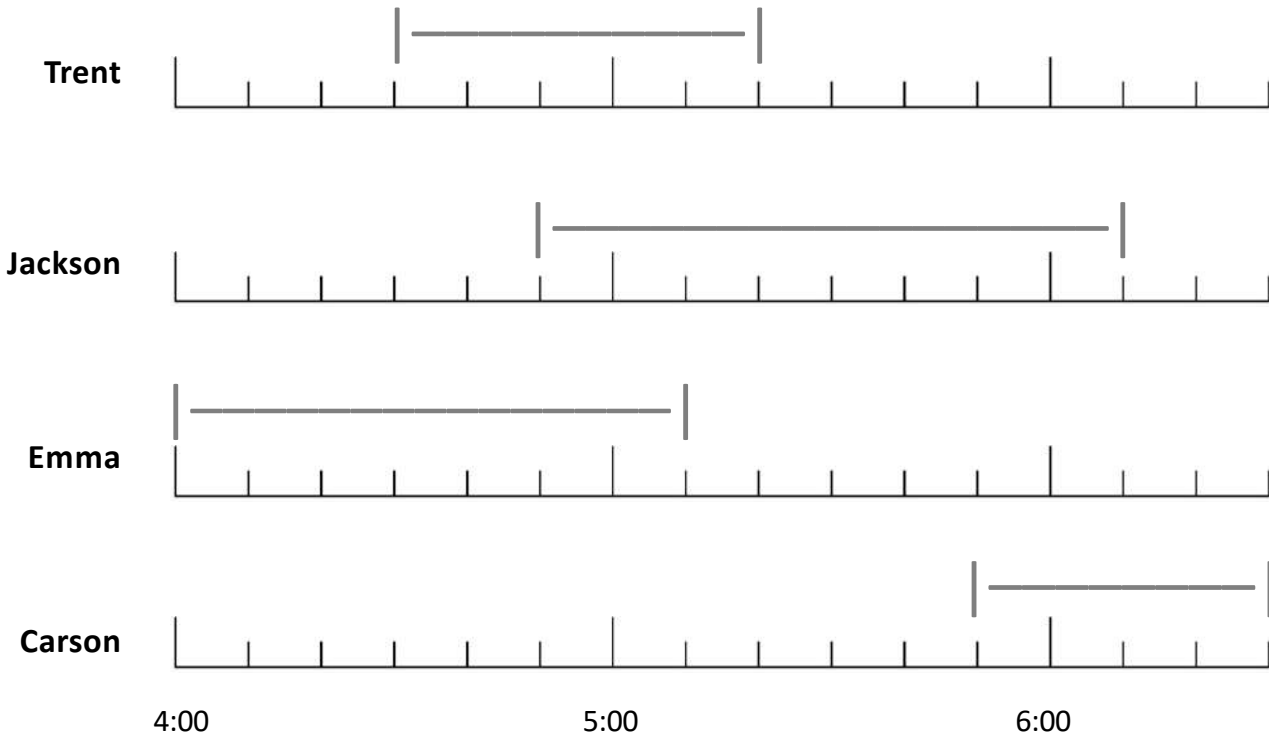
b. How long does Jori spend driving, D , in hours and minutes?

Name: _____

MORE OR LESS - D

Use the information from the stacked timelines to answer the questions below.

Bike rides:



1. For how many minutes did Emma ride her bike?

2. How many fewer minutes did Carson ride than Trent?

3. How many more minutes did Emma ride than Trent?

4. How many fewer minutes did Jackson ride than Trent and Carson combined?
