Common Core Mathematics Practice for Grade 3

CCSS.Math.Content.3.MD.A.1 - Worksheet #11576

Name:

Standard: CCSS.Math.Content.3.MD.A.1

Description: Tell and write time to the nearest minute and measure time intervals in minutes. Solve word problems involving addition and subtraction of time intervals in minutes, e.g., by representing the problem on a number line diagram.

Word Problems: Driving Between Cities < 12 Hours Apart:

1.

Elise is driving from Greensboro, NC to Akron, OH. She starts at 1:30 PM and continues driving for 458 minutes. When did she finish?

6.

Gavin is driving from Henderson, NV to Daly City, CA. He starts at 11:06 AM and continues driving for 574 minutes. When did he finish?

2.

Eleanor is driving from Murfreesboro, TN to Des Moines, IA. She starts at 7:30 AM and continues driving for 688 minutes. When did she finish?

7.

Reagan is driving from Greensboro, NC to Worcester, MA. She starts at 4:58 AM and continues driving for 707 minutes. When did she finish?

3.

Stella is driving from Inglewood, CA to Rancho Cucamonga, CA. She starts at 9:42 AM and continues driving for 59 minutes. When did she finish?

8.

Isla is driving from Richardson, TX to Birmingham, AL. She finished at 4:15 PM after 645 minutes. When did she start?

4.

Alexandra is driving from Rancho Cucamonga, CA to Santa Rosa, CA. She finished at 4:38 PM after 464 minutes. When did she start?

9.

Cole is driving from Carrollton, TX to Montgomery, AL. He starts at 4:43 AM and continues driving for 659 minutes. When did he finish?

5.

Nathaniel is driving from Santa Rosa, CA to San Bernardino, CA. He starts at 1:11 PM and continues driving for 481 minutes. When did he finish?

10.

Bailey is driving from Portland, OR to San Jose, CA. She starts at 7:17 AM and continues driving for 666 minutes. When did she finish?