Common Core Mathematics Practice for Grade 3

CCSS.Math.Content.3.MD.A.1 - Worksheet #11516

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. **Parker is driving from Springfield, IL to Kansas City, KS. He starts at 5:07 AM and continues driving for 314 minutes. When did he finish?**	**6.** **Austin is driving from Syracuse, NY to South Bend, IN. He finished at 3:07 PM after 589 minutes. When did he start?**
2. **Caroline is driving from Escondido, CA to Sacramento, CA. She finished at 3:35 PM after 495 minutes. When did she start?**	**7.** **Victoria is driving from Cincinnati, OH to Ann Arbor, MI. She finished at 1:16 PM after 243 minutes. When did she start?**
3. **Colin is driving from Jacksonville, FL to Baton Rouge, LA. He finished at 8:53 PM after 603 minutes. When did he start?**	**8.** **Ella is driving from Modesto, CA to Escondido, CA. She starts at 1:53 PM and continues driving for 427 minutes. When did she finish?**
4. **Harper is driving from Kansas City, KS to Davenport, IA. She finished at 4:51 PM after 366 minutes. When did she start?**	**9.** **Lucas is driving from Des Moines, IA to Cleveland, OH. He finished at 7:02 PM after 662 minutes. When did he start?**
5. **Michael is driving from Orange, CA to Fremont, CA. He finished at 9:35 PM after 391 minutes. When did he start?**	**10.** **Colton is driving from Cleveland, OH to Augusta, GA. He starts at 7:47 AM and continues driving for 676 minutes. When did he finish?**