Common Core Mathematics Practice for Grade 3

CCSS.Math.Content.3.MD.A.1 - Worksheet #11532

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. Emma is driving from Chattanooga, TN to Springfield, IL. She starts at 8:03 AM and continues driving for 506 minutes. When did she finish?	**6.** Ellie is driving from Orange, CA to Pomona, CA. She finished at 8:11 PM after 24 minutes. When did she start?
2. Ella is driving from McKinney, TX to Garland, TX. She finished at 6:34 PM after 25 minutes. When did she start?	**7.** Jace is driving from Inglewood, CA to West Jordan, UT. He starts at 5:59 AM and continues driving for 694 minutes. When did he finish?
3. Charlie is driving from Providence, RI to Jersey City, NJ. He starts at 8:01 AM and continues driving for 189 minutes. When did he finish?	**8.** Sophia is driving from El Paso, TX to Carrollton, TX. She finished at 5:09 PM after 639 minutes. When did she start?
4. Tristan is driving from Sacramento, CA to Eugene, OR. He finished at 2:56 PM after 474 minutes. When did he start?	**9.** Leah is driving from Fairfield, CA to Murrieta, CA. She finished at 6:35 PM after 467 minutes. When did she start?
5. Taylor is driving from Gresham, OR to Tacoma, WA. She starts at 3:25 PM and continues driving for 152 minutes. When did she finish?	**10.** Alexander is driving from South Bend, IN to Aurora, IL. He starts at 6:54 PM and continues driving for 133 minutes. When did he finish?