



Common Core Mathematics Practice for Grade 3

CCSS.Math.Content.3.MD.A.1 - Worksheet #11594

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. Peyton is driving from Pomona, CA to Fresno, CA. She finished at 9:46 PM after 248 minutes. When did she start?	6. Oliver is driving from Bridgeport, CT to Stamford, CT. He finished at 7:19 AM after 21 minutes. When did he start?
2. Hailey is driving from Brownsville, TX to Corpus Christi, TX. She starts at 4:10 AM and continues driving for 164 minutes. When did she finish?	7. Brody is driving from Corpus Christi, TX to Oklahoma City, OK. He finished at 2:46 PM after 605 minutes. When did he start?
3. Lyla is driving from Long Beach, CA to Salt Lake City, UT. She finished at 5:32 PM after 703 minutes. When did she start?	8. Isabella is driving from Wilmington, NC to Washington, DC. She starts at 1:34 PM and continues driving for 373 minutes. When did she finish?
4. Alexander is driving from Hartford, CT to Lowell, MA. He starts at 6:52 AM and continues driving for 107 minutes. When did he finish?	9. Max is driving from Simi Valley, CA to Burbank, CA. He finished at 7:57 PM after 32 minutes. When did he start?
5. Kennedy is driving from Chattanooga, TN to Kenosha, WI. She starts at 10:03 AM and continues driving for 672 minutes. When did she finish?	10. Nathaniel is driving from Detroit, MI to Chattanooga, TN. He starts at 4:49 AM and continues driving for 622 minutes. When did he finish?

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