Common Core Mathematics Practice for Grade 3

CCSS.Math.Content.3.MD.A.1 - Worksheet #11554

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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.	6.	
Isabelle is driving from Buffalo, NY to New	Mackenzie is driving from Tucson, AZ to	
York, NY. She starts at 4:43 AM and	Bakersfield, CA. She finished at 5:55 PM after	
continues driving for 397 minutes. When did	602 minutes. When did she start?	
she finish?		
2.	7.	
Hailey is driving from Columbia, MO to	Anna is driving from Columbus, OH to	
Arlington, TX. She finished at 3:40 PM after	Memphis, TN. She starts at 9:58 AM and	
603 minutes. When did she start?	continues driving for 589 minutes. When did she finish?	
3.	8.	
Caroline is driving from Bridgeport, CT to	Henry is driving from Lancaster, CA to	
Boston, MA. She finished at 3:29 PM after 156	Fremont, CA. He finished at 3:41 PM after 337	
minutes. When did she start?	minutes. When did he start?	
4.	9.	
Eli is driving from Plano, TX to Las Cruces,	Elijah is driving from Hollywood, FL to Coral	
NM. He finished at 9:54 PM after 697 minutes.	Springs, FL. He finished at 9:00 AM after 31	
When did he start?	minutes. When did he start?	
5.	10.	
Adam is driving from Fayetteville, NC to Fort	Cooper is driving from Charleston, SC to	
Wayne, IN. He finished at 9:05 PM after 659	Cary, NC. He finished at 9:46 PM after 288	
minutes. When did he start?	minutes. When did he start?	

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