Internet4Classrooms

Common Core Mathematics Practice for Grade 3

CCSS.Math.Content.3.MD.A.1 - Worksheet #11504

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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.	
Ethan is driving from Pomona, CA to Provo,	Mason is driving from Newport News, VA to	
UT. He starts at 5:47 AM and continues	Washington, DC. He starts at 10:52 AM and	
driving for 618 minutes. When did he finish?	continues driving for 181 minutes. When did	
	he finish?	
2.	7.	
Piper is driving from Lexington, KY to	Caroline is driving from Grand Rapids, MI to	
Columbus, OH. She finished at 6:24 PM after	Madison, WI. She starts at 9:41 AM and	
197 minutes. When did she start?	continues driving for 323 minutes. When did	
	she finish?	
3.	8.	
Kennedy is driving from Omaha, NE to	Layla is driving from Saint Paul, MN to	
Rockford, IL. She starts at 12:50 PM and	Springfield, MO. She finished at 4:03 PM after	
continues driving for 423 minutes. When did	602 minutes. When did she start?	
she finish?		
4.	9.	
Luke is driving from Rochester, NY to	Aubrey is driving from Lancaster, CA to	
Greensboro, NC. He finished at 7:25 PM after	Orange, CA. She finished at 5:32 PM after 104	
650 minutes. When did he start?	minutes. When did she start?	
5.	10.	
Jasmine is driving from Brownsville, TX to	Eleanor is driving from Des Moines, IA to	
Richardson, TX. She starts at 12:00 PM and	Kenosha, WI. She finished at 2:33 PM after	
continues driving for 559 minutes. When did	369 minutes. When did she start?	
she finish?		
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