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Common Core Mathematics Practice for Grade 3

CCSS,Math,Content,3,MD,A,1 - Worksheet #1153

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114	1110			

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.		
Harrison is driving from Portland, OR to Daly	Hailey is driving from Elizabeth, NJ to		
City, CA. He starts at 7:50 AM and continues	Providence, RI. She finished at 11:49 AM after		
driving for 641 minutes. When did he finish?	196 minutes. When did she start?		
2.	7.		
Stella is driving from North Charleston, SC to	Elena is driving from Richmond, CA to Irvine,		
Miramar, FL. She starts at 5:55 AM and	CA. She starts at 9:22 AM and continues		
continues driving for 574 minutes. When did she finish?	driving for 423 minutes. When did she finish?		
3.	8.		
Eleanor is driving from Lexington, KY to Fort	Mia is driving from Lafayette, LA to New		
Wayne, IN. She starts at 7:11 AM and	Orleans, LA. She starts at 12:54 PM and		
continues driving for 296 minutes. When did	continues driving for 135 minutes. When did		
she finish?	she finish?		
4.	9.		
Maria is driving from Murfreesboro, TN to	Lucy is driving from Peoria, IL to Grand		
Flint, MI. She starts at 10:08 AM and	Rapids, MI. She finished at 11:27 AM after 315		
continues driving for 601 minutes. When did she finish?	minutes. When did she start?		
5.	10.		
Daniel is driving from Flint, MI to Peoria, IL.	Zachary is driving from Corpus Christi, TX to		
He starts at 11:58 AM and continues driving	Denton, TX. He finished at 6:27 PM after 441		
for 410 minutes. When did he finish?	minutes. When did he start?		

Printable #: 11537-CCSS.Math.Content.3.MD.A.1

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