



CCSS Mathematics - Answer Keys for Grade 3

CCSS.Math.Content.3.MD.A.1 - Answer Key for Worksheet #11565

Answer Key

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:

<p>1. Kate is driving from Bridgeport, CT to High Point, NC. She finished at 6:49 PM after 607 minutes. When did she start?</p> <p>Answer: 8:42 AM</p>	<p>6. Julian is driving from Aurora, IL to Broken Arrow, OK. He starts at 8:37 AM and continues driving for 665 minutes. When did he finish?</p> <p>Answer: 7:42 PM</p>
<p>2. Samuel is driving from Phoenix, AZ to West Valley City, UT. He finished at 5:11 PM after 653 minutes. When did he start?</p> <p>Answer: 6:18 AM</p>	<p>7. Levi is driving from Flint, MI to Huntsville, AL. He starts at 5:05 AM and continues driving for 703 minutes. When did he finish?</p> <p>Answer: 4:48 PM</p>
<p>3. Scarlett is driving from Omaha, NE to Pueblo, CO. She finished at 6:34 PM after 655 minutes. When did she start?</p> <p>Answer: 7:39 AM</p>	<p>8. Joseph is driving from Peoria, AZ to Gilbert, AZ. He finished at 5:25 AM after 36 minutes. When did he start?</p> <p>Answer: 4:49 AM</p>
<p>4. Hailey is driving from Costa Mesa, CA to Peoria, AZ. She finished at 12:43 PM after 365 minutes. When did she start?</p> <p>Answer: 6:38 AM</p>	<p>9. Parker is driving from Garden Grove, CA to San Jose, CA. He starts at 8:08 AM and continues driving for 377 minutes. When did he finish?</p> <p>Answer: 2:25 PM</p>
<p>5. Lauren is driving from Newport News, VA to Bridgeport, CT. She starts at 9:22 AM and continues driving for 431 minutes. When did she finish?</p> <p>Answer: 4:33 PM</p>	<p>10. Ella is driving from Fort Wayne, IN to Independence, MO. She starts at 4:28 AM and continues driving for 607 minutes. When did she finish?</p> <p>Answer: 2:35 PM</p>

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