

Add and Subtract Time

TAKS Objective 4
TEKS 4.12B, 4.15A

Add or subtract to solve.

1. Manny shopped for school clothes at two malls. He spent 1 hour 40 minutes at one mall and 1 hour 15 minutes at the other mall. How long did he spend shopping at the two malls altogether?
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2. Lena finished a test in 1 hour 15 minutes. Darla finished the test in 1 hour 35 minutes. How many minutes sooner did Lena finish the test?
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3. Miguel did chores after school. He walked the dog for 45 minutes. He washed, dried, and put away dishes for 35 minutes. How much time did he spend doing chores?
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4. Connor biked 20 miles in 2 hours 41 minutes. Brad biked the same distance in 3 hours 13 minutes. How much longer did it take Brad to bike the 20 miles? What is the difference?
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5. Mr. Eason spent 5 hours 45 minutes teaching classes at school. That evening he spent 2 hours 35 minutes checking homework and 1 hour 10 minutes planning lessons for the next day. How long did Mr. Eason spend working that day?
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6. Mrs. Mason spent 2 hours 53 minutes preparing a holiday dinner. She and her family spent 45 minutes eating the dinner. Then she spent 47 minutes cleaning up after the dinner. How much more time was spent preparing the dinner and cleaning up than was spent eating the dinner?
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