

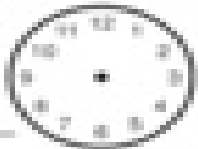
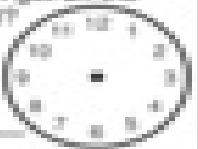
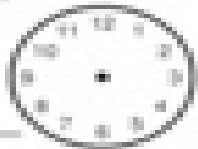
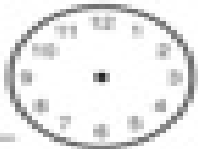
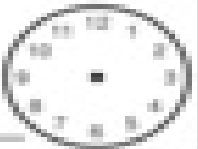
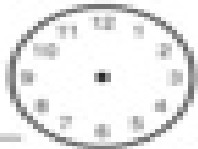
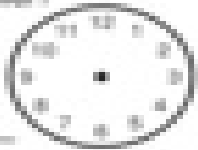
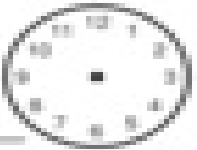
Name _____

National Physical Fitness Month
Elapsed time, problem solving

What a Workout!

Read each problem.
Write the time.
Draw hands on the clock to match.



<p>A. Bonnie begins jogging at 3:10. It takes 35 minutes for her to jog to the gym. What time does she get there?</p> <p>_____</p> 	<p>B. Jim gets in line for the treadmill at 3:30. He doesn't get to the front of the line for 45 minutes. What time does Jim get on the treadmill?</p> <p>_____</p> 	<p>C. Mike is supposed to meet Karen at the 4:15 aerobics class. If Mike is one hour late, what time does he arrive at class?</p> <p>_____</p> 
<p>D. At 3:30 Carol starts swimming laps. If she swims for one hour and 10 minutes, what time does she stop?</p> <p>_____</p> 	<p>E. Ed rides a bicycle for 45 minutes. If he begins riding at 4:45, what time does he stop?</p> <p>_____</p> 	<p>F. Kim has 30 minutes to lift weights before her exercise class. If she starts at 4:50, what time does she need to stop?</p> <p>_____</p> 
<p>G. It is 5:10 when Brent takes an orange juice break. He leaves the juice bar 25 minutes later. What time is his break over?</p> <p>_____</p> 	<p>H. Angie plans to meet Roy after she walks for 45 minutes. If she begins walking at 6:30, what time does she meet Roy?</p> <p>_____</p> 	<p>I. Larry has to be on the racquetball court in one hour and 35 minutes. If it is 6:40 now, what time does he need to be on the court?</p> <p>_____</p> 