

# MY Homework

## Lesson 6

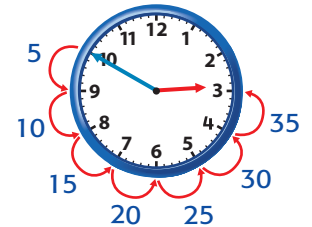
### Time Intervals

## Homework Helper



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Ramone took his pizza out of the oven at 2:50 P.M. The pizza had baked for 35 minutes. What time did Ramone put the pizza in the oven?



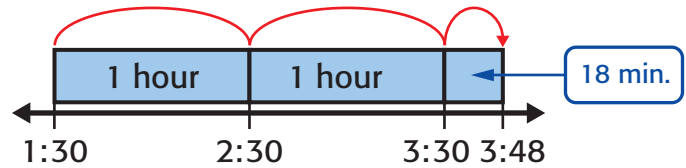
Start at 2:50 P.M. Counting by five-minute intervals, move backward around the clock until you count 35 minutes. The minute hand is on 3, and the hour is between 2 and 3.

So, Ramone put the pizza in the oven at 2:15 P.M.

## Practice

The following are times of parades. Find the time interval for each.

1. Start Time (P.M.)      End Time (P.M.)



\_\_\_\_\_ minutes + \_\_\_\_\_ minutes + \_\_\_\_\_ minutes = \_\_\_\_\_ minutes

2. Start Time (P.M.)

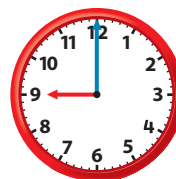
End Time (P.M.)



\_\_\_\_\_ minutes

3. Start Time (A.M.)

End Time (A.M.)



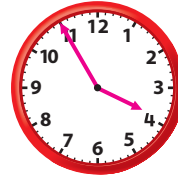
\_\_\_\_\_ minutes

Write the time. Then draw the hands on the clock to show the time interval.

4. \_\_\_\_\_ P.M.



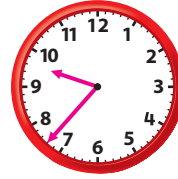
\_\_\_\_\_ P.M.



5. \_\_\_\_\_ A.M.




\_\_\_\_\_ A.M.



## Problem Solving

6. It took Henry 2 hours and 17 minutes to write his report. He started writing at 3:30 P.M. What time did he finish his report?

\_\_\_\_\_

**7. Mathematical PRACTICE**  **Plan Your Solution** Melanie started working in her garden at 8:25 A.M. She took a break at 11:10 A.M. How many minutes did Melanie work before taking a break?

\_\_\_\_\_

## Vocabulary Check



8. Write a definition for a time interval. \_\_\_\_\_

\_\_\_\_\_

## Test Practice

9. It takes Wallace 50 minutes to do the grocery shopping. If he starts at 2:12 P.M., what time will he finish?

- (A) 2:42 P.M.                      (C) 3:02 P.M.  
 (B) 2:52 P.M.                      (D) 3:07 P.M.