Determine the starting time for each problem.

Answers

1) Sam spent 3 hours and 50 minutes playing video games. If he stopped to eat dinner at 5:00, what time did he originally start playing?

2) Billy spent 1 hour and 40 minutes looking for his missing cat. If he finally found it at 6:40 what time did was it when he originally started looking?

3) Frank finished jogging at 5:10. If he had been jogging for 2 hours and 45 minutes, what time was it when he started?

4) Tom was invited to a birthday party that ended at 7:15. If it lasted 2 hours and 5 minutes what time did the party start?

5) The school football game ended at 8:45. If the game lasted 3 hours and 35 minutes, what time did it start?

6) Isabel's parents got back from shopping at 5:20. If they had been gone for 3 hours and 10 minutes, what time did they originally leave?

7) It takes 1 hour and 30 minutes to get from Gwen's house to her aunt's house. If she arrives at her aunt's house at 4:50 what time did Gwen leave her house?

8) Paige took a train from her house to the state capitol. The train ride lasted 1 hour and 20 minutes. If Paige arrived at 5:40, what time did her train leave?

9) Debby finished watching TV at 3:35. If she had been watching it for 1 hour and 25 minutes, what time was it when she started?

10) Mike spent 1 hour and 30 minutes outside cleaning up his yard. If it was 2:50 when he finished, what time did Mike start cleaning his yard?

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Math www.CommonCoreSheets.com 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0

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1. **1:10**

2. **5:00**

3. **2:25**

4. **5:10**

5. **5:10**

6. **2:10**

7. **3:20**

8. **4:20**

9. **2:10**

10. **1:20**

Name:

Determine the starting time for each problem.

5:10	1:20	3:20	2:25	5:00
2:10	1:10	2:10	5:10	4:20

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