Determine the starting time for each problem.
Answers

1) Frank spent 2 hours playing video games. If he stopped to eat dinner at $5: 55$, what time did
he originally start playing?
2) Carol took a train from her house to the state capitol. The train ride lasted 1 hour and 45 minutes. If Carol arrived at 7:50, what time did her train leave?
3) It takes 3 hours and 15 minutes to get from Bianca's house to her aunt's house. If she arrives at her aunt's house at 5:30 what time did Bianca leave her house?
4) Tiffany spent 1 hour and 20 minutes cleaning her room. If she finished at $2: 55$, what time did she start cleaning?
5) Victor was invited to a birthday party that ended at $8: 50$. If it lasted 3 hours and 50 minutes what time did the party start?
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6) Will took a nap for 1 hour and 55 minutes. If he woke up at 3:00, what time was it when he started his nap?
7) Haley spent 2 hours and 10 minutes practicing for music. If she stopped practicing at $3: 15$ what time was it when she started?
8) Rachel spent 2 hours and 5 minutes cleaning her room. If it was 9:00 when she finished, what time was it when she started?
9) Faye went to the town carnival. She ended up staying for 1 hour and 10 minutes. If Faye left the carnival at 5:30, what time did she originally get there?
10) George finished jogging at 5:55. If he had been jogging for 3 hours and 40 minutes, what time was it when he started?

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7. $\qquad$
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9. 


10. $\qquad$

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Answers

| $6: 55$ | $1: 35$ | $2: 15$ | $3: 55$ | $1: 05$ |
| :---: | :---: | :---: | :---: | :---: |
| $2: 15$ | $6: 05$ | $4: 20$ | $5: 00$ | $1: 05$ |

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