Determine the elapsed time for each problem.

1) Frank started cleaning up his yard at $3: 40$. If he finally finished at $5: 30$, how long did Frank spend cleaning his yard?
2) Sam started digging a hole at 1:05. When he finished at $4: 10$ if was already 3 feet deep. How long did Sam spend digging?
3) Roger woke up from a nap at $8: 45$. If he originally went to sleep at $4: 50$, how long was his nap?
4) Tiffany finished cleaning her room at $2: 55$. If she had started cleaning it at 1:55, how long did it take her to clean her room?
5) Victor's father started working on his truck at 5:55. If he finished working on it at 8:00, how long did he spend working on it?
6) Will started exercising at $6: 15$. If he stopped at $9: 15$, how long did he spend exercising?
7) Haley and her friends left for the park at 1:40. If they got back at 5:05, how long were they at the park?
8) Adam finished his homework at 7:10. If he started working on it at 5:20, how long did it take him to finish?
9) Faye's parents left to go shopping at 2:20. If they got back home at 5:35, how long were they gone?
10) George started reading a book at $2: 50$. If he finished it at 5:50, how long did he spend reading?

Answers
1.
2. $\qquad$
3.
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$

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Answers

1. $\mathbf{1} \mathrm{hr} \& 50 \mathrm{mins}$
2. $\mathbf{3} \mathbf{h r s} \& 5 \mathrm{mins}$
3. $\mathbf{3} \mathbf{h r s} \& 55 \mathrm{mins}$
4. $\quad 1 \mathrm{hr}$
5. $\mathbf{2} \mathrm{hrs} \& 5 \mathrm{mins}$
6. $\quad 3 \mathrm{hrs}$
7. $\mathbf{3}$ hrs \& 25 mins
8. $\mathbf{1} \mathrm{hr} \& 50 \mathrm{mins}$
9. $\mathbf{3} \mathbf{h r s} \& 15 \mathrm{mins}$
10. $\qquad$

## Determine the elapsed time for each problem.

| $3 \mathrm{hrs} \& 55 \mathrm{mins}$ | 3 hrs | 1 hr | $1 \mathrm{hr} \& 50 \mathrm{mins}$ |
| :---: | :---: | :---: | :---: |
| 3 hrs | $3 \mathrm{hrs} \& 5 \mathrm{mins}$ | $3 \mathrm{hrs} \& 15 \mathrm{mins}$ | $2 \mathrm{hrs} \& 5 \mathrm{mins}$ |
| $3 \mathrm{hrs} \& 25 \mathrm{mins}$ | $1 \mathrm{hr} \& 50 \mathrm{mins}$ |  |  |

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1. 
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