Determine the elapsed time for each problem.

1) Will started playing video games at $6: 05$. If he took a break at $7: 15$, how long had he been playing?
2) Olivia went to the movies at 1:00. If the movie was over at $3: 40$, how long did the movie last?
3) Cody started looking for his missing cat at $2: 15$. If he found it at $6: 10$, how long did he spend looking?
4) Tom started cleaning up his yard at 2:00. If he finally finished at 5:25, how long did Tom spend cleaning his yard?
5) Tiffany went to the town carnival. She arrived at 5:25 and left at 9:20. How long did Tiffany spend at the carnival?
6) Amy and her friends left for the park at 1:35. If they got back at 5:25, how long were they at the park?
7) Faye was helping her mom cook dinner. They finished the meal at $7: 20$. If they started cooking at 5:50, how long did it take them?
8) Janet's band practice started at 5:00. If the practice ended at 7:00, how long did it last?
9) Edward started digging a hole at 1:50. When he finished at $2: 55$ if was already 3 feet deep. How long did Edward spend digging?
10) Frank woke up from a nap at $6: 15$. If he originally went to sleep at $4: 00$, how long was his nap?

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. $\mathbf{1} \mathbf{h r} \& 10 \mathrm{mins}$
2. $\mathbf{2} \mathbf{h r s} \& 40 \mathrm{mins}$
3. $\mathbf{3} \mathrm{hrs} \& 55 \mathrm{mins}$
4. $\mathbf{3} \mathbf{h r s} \& 25 \mathrm{mins}$
5. $\mathbf{3} \mathbf{h r s} \& 55 \mathrm{mins}$
6. $\mathbf{3} \mathbf{~ h r s ~ \& ~} \mathbf{5 0} \mathbf{~ m i n s}$
7. $\mathbf{1} \mathrm{hr} \& \mathbf{3 0} \mathrm{mins}$
8. $\quad 2 \mathrm{hrs}$
9. $\mathbf{1} \mathrm{hr} \& 5 \mathrm{mins}$
10. 

$2 \mathrm{hrs} \& 15 \mathrm{mins}$

## Determine the elapsed time for each problem.

$3 \mathrm{hrs} \& 55 \mathrm{mins} 2 \mathrm{hrs} \& 15 \mathrm{mins} 3 \mathrm{hrs} \& 50 \mathrm{mins} \quad 2 \mathrm{hrs}$
$3 \mathrm{hrs} \& 25 \mathrm{mins} \quad 1 \mathrm{hr} \& 5 \mathrm{mins} \quad 3 \mathrm{hrs} \& 55 \mathrm{mins} \quad 1 \mathrm{hr} \& 30 \mathrm{mins}$ $1 \mathrm{hr} \& 10 \mathrm{mins} \quad 2 \mathrm{hrs} \& 40 \mathrm{mins}$

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