Determine the elapsed time for each problem.

1) Bianca finished washing clothes at $8: 10$. If she had started at $6: 20$, how long would she have spent washing clothes?
2) Nancy started watching TV at 2:40. If she stopped watching at 5:00, how long did she spend watching TV?
3) Jerry started looking for his missing cat at $6: 00$. If he found it at $7: 35$, how long did he spend looking?
4) Victor started playing video games at $5: 55$. If he took a break at $8: 10$, how long had he been playing?
5) Janet was helping her mom cook dinner. They finished the meal at 9:00. If they started cooking at 6:45, how long did it take them?
6) Olivia took a train from her house to the state capitol. The train left at 3:05 and got to the capitol at 5:30. How long was the train ride?
7) Oliver finished his homework at 8:00. If he started working on it at $5: 15$, how long did it take him to finish?
8) Cody started cleaning up his yard at $3: 30$. If he finally finished at $4: 45$, how long did Cody spend cleaning his yard?
9) Debby and her friends left for the park at $2: 25$. If they got back at $5: 25$, how long were they at the park?
10) Faye's parents left to go shopping at $2: 30$. If they got back home at $4: 10$, how long were they gone?

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

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1) Bianca finished washing clothes at $8: 10$. If she had started at $6: 20$, how long would she have spent washing clothes?
2) Nancy started watching TV at $2: 40$. If she stopped watching at 5:00, how long did she spend watching TV?
3) Jerry started looking for his missing cat at $6: 00$. If he found it at $7: 35$, how long did he spend looking?
4) Victor started playing video games at 5:55. If he took a break at 8:10, how long had he been playing?
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1. $\mathbf{1} \mathrm{hr} \& 50 \mathrm{mins}$
2. $\mathbf{2}$ hrs \& 20 mins
3. $\mathbf{1} \mathrm{hr} \& 35 \mathrm{mins}$
4. $\mathbf{2} \mathbf{h r s} \& 15 \mathrm{mins}$
5. $\mathbf{2 h r s ~ \& ~} \mathbf{1 5} \mathrm{mins}$
6. $\mathbf{2} \mathbf{h r s} \& 25 \mathrm{mins}$
7. $\mathbf{2} \mathbf{h r s} \& 45 \mathrm{mins}$
8. $1 \mathrm{hr} \& 15 \mathrm{mins}$
9. 3 hrs
10. $\mathbf{1} \mathrm{hr} \& 40 \mathrm{mins}$

## Answers

2. 2 his \& 20 mins

## Determine the elapsed time for each problem.

$2 \mathrm{hrs} \& 45 \mathrm{mins} 2 \mathrm{hrs} \& 15 \mathrm{mins} 2 \mathrm{hrs} \& 20 \mathrm{mins} 2 \mathrm{hrs} \& 25 \mathrm{mins}$
$1 \mathrm{hr} \& 15 \mathrm{mins} \quad 1 \mathrm{hr} \& 40 \mathrm{mins} \quad 1 \mathrm{hr} \& 35 \mathrm{mins} \quad 3 \mathrm{hrs}$ $1 \mathrm{hr} \& 50 \mathrm{mins} 2 \mathrm{hrs} \& 15 \mathrm{mins}$

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